

**A
PROJECT
ON
“Health Care Administration”**

Submitted to

**ShikshaMandal's
G. S. COLLEGE OF COMMERCE & ECONOMICS, NAGPUR
(AUTONOMOUS)
In the Partial Fulfillment of**

B.Com. (Computer Application) Final Year

**Submitted by
Samruddhi Kumbhare
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**Under the Guidance of
Pravin J. Yadao**



**ShikshaMandal's
G. S. COLLEGE OF COMMERCE & ECONOMICS, NAGPUR
(AUTONOMOUS)
2022-2023**

ShikshaMandal's
**G. S. COLLEGE OF COMMERCE & ECONOMICS,
NAGPUR
(AUTONOMOUS)**

CERTIFICATE

(2022 - 2023)s

This is to certify that Mr. /Miss Samruddhi A. Kumbhare and Anuja R. Gudadhey has completed their project on the topic of HEALTH CARE ADMINISTRATION prescribed by G. S. College of Commerce & Economics, Nagpur (Autonomous) for B.Com. (Computer Application) – Semester-VI.

Date:

Place: Nagpur

Pravin J. Yadao

Project Guide

External Examiner

Internal Examiner

ACKNOWLEDGEMENT

We take this opportunity to express our deep gratitude and whole hearted thanks to project guide Prof. Pravin Yadao, Coordinator for his guidance throughout this work. We are very much thankful to him for his constant encouragement, support and kindness.

We are also grateful to our teachers Prof. Rahul Tiwari, Prof. SushmaGawande, Prof. PreetiRangari, Prof. Prajka Deshpande and Prof. HareshNaringe for their encouragement, help and support from time to time.

We also wish to express our sincere thanks to Principal Dr. S. S. Kathaley for providing us wide range of opportunities, facilities and inspiration to gather professional knowledge and material without which this project could not have been completed.

Student Names & Signature

Samruddhi Kumbhare

Anuja Gudadhey

Date:

Place: Nagpur

DECLARATION

We **SamruddhiKumbhare and AnujaGudhadey** hereby honestly declare that the work entitled “**HEALTH CARE ADMINISTRATION**” submitted by us at G. S. College of Commerce & Economics, Nagpur (Autonomous) in partial fulfillment of requirement for the award of B.Com. (Computer Application) degree by RashtrasantTukadojiMaharaj, Nagpur University, Nagpur has not been submitted elsewhere for the award of any degree, during the academic session 2022-2023.

The project has been developed and completed by us independently under the supervision of the subject teacher and project guide.

Student Name & Signature

Samruddhi Kumbhare

Anuja Gudadhey

Date:

Place: Nagpur

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INTRODUCTION

INTRODUCTION

This project deals with the Health Care Administration. Where it provides lot of facilities like hospitality, emergency ambulance, various services, Patient details, etc.

We made this project, to provide hospital services online through our website. They will get informed about hospital management. People will get to know about health care. We want to make people aware about Health.

We provide service in our project are as below:

Services include: Doctors, Nurses, Emergency Ambulance, Patient details, 24*7/365 days availability, etc.

India's health care industry has been growing at a compound annual growth rate of around 22% since 2016. Healthcare has become one of the largest sector of the Indian economy, in terms of both revenue and employment.

OBJECTIVES

OBJECTIVES

- It enhance the development of high quality hospital services healthcare.
- To provide hospital services 24*7/365 to local people.
- It will available for everyone under their budgets.
- To provideresearch in the field of health in order to improve efficiency of healthcare delivery system.
- To provide awareness among various functionaries involved in health.

PRELIMINARY SYSTEM ANALYSIS

PRELIMINARY SYSTEM ANALYSIS

PRELIMINARY INVESTIGATION:

Preliminary System analysis is a process of gathering and interpreting facts, diagnosing problems and the information to recommend improvements on the system. It is a problem solving activity that requires intensive communication between the system users and system developers. System analysis or study is an important phase of any system development process. The system is studied to the minutest detail and analyzed.

The system analyst plays the role of the interrogator and dwells deep into the working of the present system. The system is viewed as a whole and the input to the system are identified. The outputs from the organizations are traced to the various processes. System analysis is concerned with becoming aware of the problem, identifying the relevant and decisional variables, analyzing and synthesizing the various factors and determining an optimal or at least a satisfactory solution or program of action.

A detailed study of the process must be made by various techniques like interviews, questionnaires etc. The data collected by these sources must be scrutinized to arrive to a conclusion. The conclusion is an understanding of how the system functions. This system is called the existing system. Now the existing system is subjected to close study and problem areas are identified. The designer now functions as a problem solver and tries to sort out the difficulties that the enterprise faces.

The solutions are given as proposals. The proposal is then weighed with the existing system analytically and the best one is selected. The proposal is presented to the user for an endorsement by the user. The proposal is reviewed on user request and suitable changes are made. This is loop that ends as soon as the user is satisfied with proposal. Preliminary study is the process of gathering and interpreting facts, using the information for further studies on the system.

Preliminary study is problem solving activity that requires intensive communication between the system users and system developers. It does various feasibility studies. In these studies a rough figure of the system activities can be obtained, from which the decision about the strategies to be followed for effective system study and analysis can be taken.

FUTURE SCOPE OF THE **PROJECT**

FUTURE SCOPE OF THE PROJECT

- First off, there is a significant demand for managerial abilities in the health care sector because it is one of the industries with the highest growth rates in both INDIA and the rest of the globe.
- The hospital industry is also the most complicated of all. While making managerial decision a vast array of interconnected systems and aspects must be carefully consider. Because of this, it is crucial for hospital managers to have a thorough understanding of how the health care system oprates.
- Hospital require a greater of domain knowledge than any other industry.

Existing System

Existing System

In the existing system the exams are done only manually but in proposed system we have to computerize the exams using this application.

- Lack of security of data.
- More man power.
- Time consuming.
- Consumes large volume of pare work.
- Needs manual calculations.
- No direct role for the higher officials

Proposed System

The aim of proposed system is to develop a system of improved facilities. The proposed system can overcome all the limitations of the existing system. The system provides proper security and reduces the manual work.

- Ensure data accuracy's.
- Proper control of the higher officials.
- Minimize manual data entry.
- Minimum time needed for the various processing.
- Greater efficiency.
- Better service.
- User friendliness and interactive.
- Minimum time required

FEASIBILITY STUDY:

FEASIBILITY STUDY:

Feasibility is the determination of whether or not a project is worth doing the process followed making this determination is called feasibility study. This of determines if a project can and should be taken. Once it has been determined that a project is feasible, the analyst can go ahead and prepare the project specification which finalizes project requirements. Generally, feasibility studies are undertaken within right time constraints and normally culminate in a written and oral feasibility report. The contents and recommendations of such a study will be used as a sound basis for deciding whether to proceed, postpone or cancel the project. Thus, since the feasibility study may lead to the commitment of large resources, it becomes necessary that it should be conducted competently and that no fundamental and that no fundamental errors of judgment are made.

There are following types of inter-related feasibility:

Ø Technical feasibility

Ø Economic feasibility

Ø Social feasibility

Technical feasibility:

Ø The facility to produce output in a given time.

Ø Response time under certain conditions.

Ø Ability to process a certain volume of transaction at a particular speed.

Ø Facility to communicate data to distant location.

Economic feasibility:

Economic analysis is the most frequently used technique for evaluating the effectiveness of a proposed system. More commonly known as cost/benefit analysis: the procedure is to determine the benefits and saving that are expected from a proposed system and compare them with cost. If benefits

outweigh cost, a decision is taken to design and implement the system. Otherwise, further justification or alternative in the proposed system will have to be made if it is to have a chance of being approved. This is an ongoing effort that improves in accuracy at each phase of the system life cycle.

Social Feasibility:

Social feasibility is one of the feasibility study where the acceptance of the people is considered regarding the product to be launched. It describes the effect on users from the introduction of the new system considering whether there will be a need for retraining the workforce.

It describes how you propose to ensure user co-operation before changes are introduced. The effect that a proposed project may have on the social system in the project environment is addressed in the social feasibility. It may happen that a particular category of employees may be short or not available as a result of ambient social structure.

The influence on the social status of the participants by the project should be evaluated in order to guarantee compatibility. It must be identified that employees in particular industries may have specific status symbols within the society.

PROJECT CATEGORY

PROJECT CATEGORY

Project Category:

In this project “HEALTH CARE ADMINISTRATION ” we use HTML language as frontend and MYSQL as database and for styling of website we use CSS.

HTML :

- HTML stands for Hyper Text Markup Language. It is use to design web pages using a markup language. HTML is the combination of Hypertext and Markup language. Hypertext defines the link between the web pages. A markup language is used to define the text documents within tag which defines the structure of web pages.
- This language is used to annotate (make notes for the computer) text so that a machine can understand it and manipulate text accordingly. This language uses tags to define what manipulation has to be on the text.
- HTML is a markup language used by the browser to manipulate text, images and other content, in order to display it in the required format. HTML was created by Tim Berners-Lee in 1991. The first-ever version of HTML was HTML 1.0, but the first standard version was HTML 2.0, published in 1999.

Features of HTML:-

- It is easy to learn and easy to use.
- It is Platform- Independent.
- Images, video, and audio can be added to a web page.

- **JavaScript :**

JavaScript is a very powerful client-side scripting language. JavaScript is used mainly for enhancing the interaction of a user with the webpages. In other words, you can make your web page more lively and interactive, with the help of JavaScript. JavaScript is also being used to widely in game development and mobile application development.

Javascript (js) is a light-weight object-oriented programming language which is used by several websites for scripting the webpages.

It is an interpreted, full-fledged programming language that enables dynamic interactivity on websites when applied to an HTML documents.

Features of javascript-

- All popular web browsers support javascript as they provide built-in execution environments.
- Javascript follows the syntax and structure of the C programming language.
- JavaScript is a weakly typed language, where certain types are implicitly cast (depending on the operation).
- JavaScript is an object-oriented programming language that uses prototypes rather than using classes for inheritance.
- It is a light-weighted and interpreted language

MYSQL- MySQL is an open-source relational database management system (RDBMS). It is the most popular database system used with PHP. MySQL is developed, distributed, and supported by Oracle Corporation. The data in a MySQL database are stored in tables which consists of columns and rows.

MySQL is a database system that runs on a server.

- MySQL is ideal for both small and large applications.
- MySQL is very fast, reliable, and easy to use database system.
- MySQL compiles on a number of platforms.
- MySQL works on many operating systems and with many languages including PHP, PERL, C, C++, JAVA, etc.
- MySQL works very quickly and works well even with large data sets.
- MySQL is very friendly to PHP, the most appreciated language for web development
- MySQL supports large databases, up to 50 million rows or more in a table. The default file size limit for a table is 4GB, but you can increase this (if your operating system can handle it) to a theoretical limit of 8 million terabytes (TB).
- MySQL is customizable. The open-source GPL license allows programmers to modify the MySQL software to fit their own specific environments.

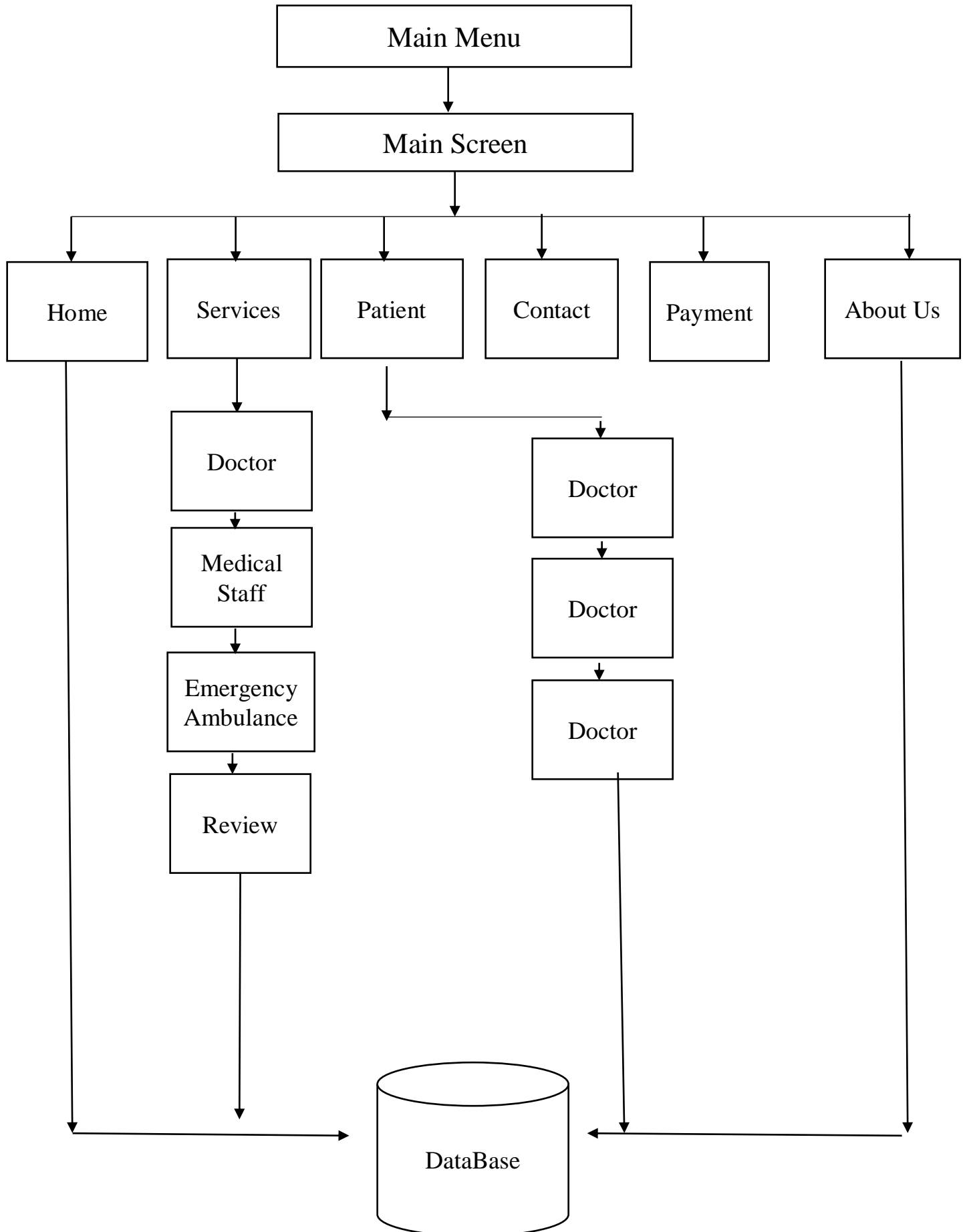
➤ **CSS-** Cascading Style Sheets, fondly referred to as CSS, is a simply designed language intended to simplify the process of making web pages presentable. CSS allows you to apply styles to web pages. More importantly, CSS enables you to do this independent of the HTML that makes up each web page. CSS is easy to learn and understand, but it provides powerful control over the presentation of an HTML document.

Why CSS?

- CSS saves time: You can write CSS once and reuse the same sheet in multiple HTML pages.
- Easy Maintenance: To make a global change simply change the style, and all elements in all the web application will be updated automatically.
- Search Engines: CSS is considered a clean coding technique, which means search engines won't have to struggle to "read" its content.
- Superior styles to HTML: CSS has a much wider array of attributes than HTML, so you can give a far better look to your HTML page in comparison to HTML attributes.
- Offline Browsing: CSS can store web applications locally with the help of an offline cache. Using this we can view offline websites.

DETAILED SYSTEM ANALYSIS

Data Structure:



Source Coding:

Home:

```
<html>
<head>
<title> Heath Care </title>
<meta charset="UTF-8">
<meta http-equiv="X-UA-compartible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<link rel="stylesheet" href="style.css">
</head>
<body>
<header class="header">
<div class="menu-bar">
<ul>
<li class="active"><a href="#">Home</a></li>
<li><a href="services1.html">Service</a>
<div class="sub-menu-1">
<ul>
<li><a href="doctors1.html">Doctors </a></li>
<li><a href="nurses.html">Medical Staff</a></li>
<li><a href="ambulance.html">Emergency Ambulance </a></li>
<li><a href="review.html">Review</a></li>
<li><a href="search.html">Search</a></li>
</ul>
```

```
</div>
```

```
</li>
```

```
<li><a href="#">Patient</a>
```

```
<div class="sub-menu-1">
```

```
<ul>
```

```
<li><a href="patientdetail.html">Patient Details</a></li>
```

```
<li><a href="appointment.html"> Book Appointment</a></li>
```

```
<li><a href="appointmentdetails.html">Appointment Details</a></li>
```

```
</ul>
```

```
</div>
```

```
</li>
```

```
<li><a href="registrationform.html">Contact</a></li>
```

```
<li><a href="payment.html">Payment</a></li>
```

```
<li><a href="aboutus.html">About Us</a></li>
```

```
</header>
```

```
<div style="height:100%; overflow: scroll;">
```

```
<div class="background-image">
```

```
<div class="background-content">
```

```
<h1>YOUR HEALTH <br> OUR RESPONCIBILITY</h1>
```

```
<p>In today's world, medical websites are becoming more than just a place to introduce your staff
```

```
and show your phone number and location. Medical website content is a way to connect with your
```

```
current patients and speak to potential patients. Medical websites with more content also have a
```

better chance to rank higher in search engine results against their competitors. </p>

```
<a href="#">Read more</a>
```

```
</div>
```

```
</div>
```

```
</body>
```

```
</html>
```

Style.CSS :

```
*
```

```
{
```

```
padding: 0;
```

```
margin: 0;
```

```
box-sizing: border-box;
```

```
scroll-behavior: auto;
```

```
}
```

```
body{
```

```
background-image: url(background1.jpg);
```

```
background-size: cover;
```

```
background-position: center;
```

```
box-sizing: border-box;
```

```
font-family: sans-serif;
```

```
}
```

```
.menu-bar
```

```
{
```

```
text-align: center;
```

```
}  
.menu-bar ul  
{  
  display: inline-flex;  
  list-style: none;  
  color: #fff;  
}  
.menu-bar ul li  
{  
  width: 120px;  
  margin: 15px;  
  padding: 15px;  
}  
.menu-bar ul li  
{  
  text-decoration: none;  
  color: #fff;  
}  
.menu-bar ul li a {  
  text-decoration: none;  
  color: black;  
}  
.active, .menu-bar ul li: hover  
{
```

```
background: rgb(166, 235, 235);
border-radius: 3px;
}

.menu-bar .fa
{
margin-right: 8px;
}

.sub-menu-1
{
display: none;
}

.menu-bar ulli:hover .sub-menu-1
{
display: block;
position: absolute;
background: rgb(166, 235, 235);
margin-top: 15px;
margin-left: -15px;
}

.menu-bar ulli:hover .sub-menu-1 ul
{
display: block;
margin: 10px;
```

```
}  
.menu-bar ulli:hover .sub-menu-1 ul li  
{  
  width: 150px;  
  padding: 10px;  
  border-bottom: 1px dotted #fff;  
  background: transparent;  
  text-align: left;  
}  
.menu-bar ulli:hover .sub-menu-1 ulli:last-child  
{  
  border-bottom: none;  
}  
.menu-bar ulli:hover .sub-menu-1 ul li a: hover  
{  
  color: #b2ff00;  
}  
.fa-angle-right  
{  
  float: right;  
}  
.sub-menu-2  
{  
  display: none;
```

```
}  
.hover-me:hover .sub-menu-2  
{  
  position: absolute;  
  display: block;  
  margin-top: -40px;  
  margin-left: 140px;  
  background: rgb(166, 235, 235);  
}  
.content h1  
{  
  font-size: 60px;  
  font-weight: 100;  
  margin-left: 24px;  
  margin-bottom: 15px;  
  color: #232d;  
}  
.content p  
{  
  font-size: 20px;  
  color: #232d;  
}  
.header{  
  padding: 1.5rem 7%;
```



```
background-color: var(--mainclr);
display: flex;
justify-content: space-between;
align-items: center;
position: fixed;
left: 0;
right: 0;
z-index: 1000;
}
.background-image{
background-image: url(background1.jpg);
width: 100%;
height: 100vh;
background-size: cover;
background-repeat: no-repeat;
padding-top: 6%;
position: relative;
}
.background-content{
position: absolute;
top: 50%;
left: 50%;
width: 50%;
}
```

```
.background-content h1 {
  color: rgb(65, 30, 60);
  font-size: 50px;
  margin-bottom: 20px;
}

.background-content p {
  font-size: 1 rem;
  margin-bottom: 20px;
}

.background-content a {
  width: 100%;
  margin-top: 8px;
  padding: 7px;
  cursor: pointer;
  border-radius: 10px;
  background: transparent;
  border: 1px solid #4AD489;
}

.background-content a:hover {
  background: #4AD489;
  color: #fff;
  transition: 0.5s;
}
```

Services:

```
<!DOCTYPE html>
<html>
<head>
<title>Services</title>
<style>
  body{
    background-color: rgb(149, 210, 238);
    background-size: 100%;
  }
  a{
    width: 100%;
    margin-top: 8px;
    padding: 7px;
    cursor: pointer;
    border-radius: 10px;
    background: transparent;
    border: 1px solid #4AD489;
  }
  a:hover {
    background: #4AD489;
    color: #fff;
```

```

    transition: 0.5s;
}
</style>
</head>
<body>

<table style="width:100%">
<tr>
<td colspan="8" style="padding:5px 20px;">
<h1>Our Services</h1>
</td>
</tr>

<tr>
<td colspan="2" style="padding:20px;">
<imgsrc="services1.jpg" style="width:330px; height:300px;">
<p>For your child whitest teeth</p>
<h4>DENTIST</h4>
<P> They offer restorative dentistry including dental bridges, implants,
onlays, inlays, bonding, and dentures.</P>
<a href="servicesinfo.html">Read more</a>
</td>

<td colspan="2" style="padding:20px;">
<imgsrc="services2.webp" style="width:330px; height:300px;">

```

<p>Got a broken heart?</p>

<h4>CARDIOLOGIST</h4>

<p>A cardiologist is a medical doctor who studies and treats diseases and conditions of the cardiovascular system —</p>

Read more

</td>

<td colspan="2" style="padding:20px;">

<imgsrc="services3.jpeg" style="width:330px; height:300px;">

<p>Neck or back pain?</p>

<h4>CHIROPRACTOR</h4>

<p>Chiropractic is a licensed health care profession that emphasizes the body's ability to heal itself. </p>

Read more

</td>

<td colspan="2" style="padding:20px;">

<imgsrc="services4.jpg" style="width:330px; height:300px;">

<p>Oral problems?</p>

<h4>PEDIATRICIAN</h4>

<p>A pediatrician is a doctor who focuses on the health of infants, children, adolescents and young adults. </p>

Read more

</td>

</tr>

<tr>

<td colspan="2" style="padding:20px;">

```
<imgsrc="services5.webp" style="width:330px; height:300px;">
```

```
<p>What we do</p>
```

```
<h4>MEDICAL CARE</h4>
```

```
<p>Medical care has several important functions other than restoring or  
maintaining health. <br></p>
```

```
<a href="servicesinfo.html">Read more</a>
```

```
</td>
```

```
<td colspan="2" style="padding:20px;">
```

```
<imgsrc="services6.jpg" style="width:330px; height:300px;">
```

```
<p>We give you</p>
```

```
<h4>MEDICAL ADVICES</h4>
```

```
<p>Medical advice is given in the context of a doctor–patient relationship. A  
licensed health care professional can be held legally liable for the advice he  
or she gives to a patient.</p>
```

```
<a href="servicesinfo.html">Read more</a>
```

```
</td>
```

```
<td colspan="2" style="padding:20px;">
```

```
<imgsrc="services7.jpg" style="width:330px; height:300px;">
```

```
<p>We offer professional</p>
```

```
<h4>MEDICAL SERVICES</h4>
```

```
<p>Health care or healthcare is the improvement of health via the  
prevention, diagnosis, treatment, amelioration or cure of disease, illness,  
injury, and other physical and mental impairments in people.</p>
```

```
<a href="servicesinfo.html">Read more</a>
```

```
</td>
```

```
<td colspan="2" style="padding:20px;">
```

```
<imgsrc="services8.jpg" style="width:330px; height:300px;">
```

```
<p>We are</p>
```

```
<h4>PROFESSIONAL</h4>
```

```
<p>Health professionals maintain health in humans through the application of the principles and procedures of evidence-based medicine and caring.</p>
```

```
<a href="servicesinfo.html">Read more</a>
```

```
</td>
```

```
</tr>
```

```
</table>
```

```
</body>
```

```
</html>
```

Doctors:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title>Doctors</title>
```

```
<style>
```

```
    body {  
        font-family: Calibri, Helvetica, sans-serif;  
        background-color: rgb(171, 207, 235);  
        box-sizing: border-box;  
        font-family: sans-serif;  
    }
```

```
    a{
width: 100%;
margin-top: 8px;
padding: 7px;
cursor: pointer;
border-radius: 10px;
background: transparent;
border: 1px solid #4AD489;
}
a:hover {
background: #4AD489;
color: #fff;
transition: 0.5s;
}
</style>

</head>

<body>

<table style="width:100%">

<tr>
```



```
<td colspan="8" style="padding:5px 20px;">
```

```
<h1>Our Doctors</h1>
```

```
</td>
```

```
</tr>
```

```
<tr>
```

```
<td colspan="2" style="padding:20px;">
```

```
<imgsrc="doctor1.jpg" style="width:330px; height:300px;">
```

```
<h4>Dental surgeon</h4>
```

```
<p>Dr. Anjali Gupta. <br> M.B.B.S., MS(General Surgery) <br> Consultant dentist </p>
```

```
<a href="#">Read more</a>
```

```
</td>
```

```
<td colspan="2" style="padding:20px;">
```

```
<imgsrc="doctor2.jpg" style="width:330px; height:300px;">
```

```
<h4>CARDIOLOGIST</h4>
```

```
<p>Dr. AjinkyaMeshram. <br> M.B.B.S., MD, DM Cardiologist</p>
```

```
<a href="#">Read more</a>
```

```
</td>
```

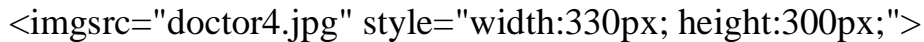
```
<td colspan="2" style="padding:20px;">
```

```
<imgsrc="doctor3.jpg" style="width:330px; height:300px;">
```

```
<h4>CHIROPRACTOR</h4>
```

```
<p>Dr.Vaishali Roy. <br> DC, DACS Chiropractor </p>
```

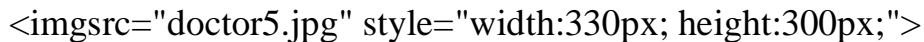
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PEDIATRICIAN

Dr. AbhijitKakde.
M.B.B.S., MD,
Diploment in
Prediatrician

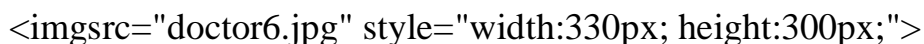
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Cosmetic Surgeon

Dr. Ram Setu.
MMBS, MS, MCh Plastic Surgery
Consultant
Cosmetic and Plastic Surgeon

[Read more](#)



General Doctor

<p>Dr.NaveenYadav.
 MBBS, MS(General Surgery)
 Consultant-Neurosurgery </p>

Read more

</td>

</tr>

<tr>

<td colspan="2" style="padding:20px;">

<imgsrc="doctor7.jpg" style="width:330px; height:300px;">

<h4>Spinal Surgeon</h4>

<p>Dr. Mahesh Bhide
 MB, M.Ch,(Neurosurgeon)
 Consultant-Neuro& Spinal surgeon</p>

Read more

</td>

<td colspan="2" style="padding:20px;">

<imgsrc="doctor8.jpg" style="width:330px; height:300px;">

<h4>Orthopedic Surgeon</h4>

<p>Dr. Shree Bharadwaj
 MBBS, Orthopedic surgeon </p>

Read more

</td>

</tr>

</table>

</body>

</html>

Medical staff :

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8" />
<title>Nusrce Attendance</title>
</head>
<style>
*{
margin: 0;
padding: 0;
outline: none;
border: none;
text-decoration: none;
box-sizing: border-box;
font-family: "Poppins", sans-serif;
}
body{
background: rgb(226, 226, 226);
}
nav{
position: sticky;
top: 0;
bottom: 0;
```

```
height: 100vh;
left: 0;
width: 90px;
/* width: 280px; */
background: #fff;
overflow: hidden;
transition: 1s;
}
nav:hover{
width: 280px;
transition: 1s;
}
.logo{
text-align: center;
display: flex;
margin: 10px 0 0 10px;
padding-bottom: 3rem;
}

.logo img{
width: 45px;
height: 45px;
border-radius: 50%;
}
```

```
.logo span{  
    font-weight: bold;  
    padding-left: 15px;  
    font-size: 18px;  
    text-transform: uppercase;  
}
```

```
a{  
    position: relative;  
    width: 280px;  
    font-size: 14px;  
    color: rgb(85, 83, 83);  
    display: table;  
    padding: 10px;  
}
```

```
nav .fas{  
    position: relative;  
    width: 70px;  
    height: 40px;  
    top: 20px;  
    font-size: 20px;  
    text-align: center;  
}
```

```
.nav-item{  
    position: relative;
```

```
    top: 12px;
    margin-left: 10px;
}

a:hover{
    background: #eee;
}

a:hover i{
    color: #34AF6D;
    transition: 0.5s;
}

.logout{
    position: absolute;
    bottom: 0;
}

.container{
    display: flex;
}

/* MAin Section */

.main{
    position: relative;
    padding: 20px;
    width: 100%;
```

```
}  
.main-top{  
  display: flex;  
  width: 100%;  
}  
.main-top i{  
  position: absolute;  
  right: 0;  
  margin: 10px 30px;  
  color: rgb(110, 109, 109);  
  cursor: pointer;  
}  
.main .users{  
  display: flex;  
  width: 100%;  
}  
.users .card{  
  width: 25%;  
  margin: 10px;  
  background: #fff;  
  text-align: center;  
  border-radius: 10px;  
  padding: 10px;  
  box-shadow: 0 20px 35px rgba(0, 0, 0, 0.1);
```



```
}  
.users .card img{  
  width: 70px;  
  height: 70px;  
  border-radius: 50%;  
}  
.users .card h4{  
  text-transform: uppercase;  
}  
.users .card p{  
  font-size: 12px;  
  margin-bottom: 15px;  
  text-transform: uppercase;  
}  
.users table{  
  margin: auto;  
}  
.users .per span{  
  padding: 5px;  
  border-radius: 10px;  
  background: rgb(223, 223, 223);  
}  
.users td{  
  font-size: 14px;
```

```
padding-right: 15px;
}
.users .card button{
width: 100%;
margin-top: 8px;
padding: 7px;
cursor: pointer;
border-radius: 10px;
background: transparent;
border: 1px solid #4AD489;
}
.users .card button:hover{
background: #4AD489;
color: #fff;
transition: 0.5s;
}

/*Attendance List serction */
.attendance{
margin-top: 20px;
text-transform: capitalize;
}
.attendance-list{
width: 100%;
```

```
padding: 10px;
margin-top: 10px;
background: #fff;
border-radius: 10px;
box-shadow: 0 20px 35px rgba(0, 0, 0, 0.1);
}
```

```
.table{
border-collapse: collapse;
margin: 25px 0;
font-size: 15px;
min-width: 100%;
overflow: hidden;
border-radius: 5px 5px 0 0;
}
```

```
table theadtr{
color: #fff;
background: #34AF6D;
text-align: left;
font-weight: bold;
}
```

```
.table th,
.table td{
padding: 12px 15px;
}
```

```
.table tbodytr{
    border-bottom: 1px solid #ddd;
}

.table tbodytr:nth-of-type(odd){
    background: #f3f3f3;
}

.table tbodytr.active{
    font-weight: bold;
    color: #4AD489;
}

.table tbodytr:last-of-type{
    border-bottom: 2px solid #4AD489;
}

.table button{
    padding: 6px 20px;
    border-radius: 10px;
    cursor: pointer;
    background: transparent;
    border: 1px solid #4AD489;
}

.table button:hover{
    background: #4AD489;
    color: #fff;
    transition: 0.5rem;
```

```
}
```

```
</style>
```

```
<body>
```

```
<section class="main">
```

```
<div class="main-top">
```

```
<h1>Nurces</h1>
```

```
<i class="fasfa-user-cog"></i>
```

```
</div>
```

```
<div class="users">
```

```
<div class="card">
```

```
<imgsrc="nurces1.jpg">
```

```
<h4>Sam David</h4>
```

```
<p>General Staff</p>
```

```
<div class="per">
```

```
<table>
```

```
<tr>
```

```
<td><span>85%</span></td>
```

```
<td><span>87%</span></td>
```

```
</tr>
```

```
<tr>
```

```
<td>Month</td>
```

```
<td>Year</td>
```

```
</tr>
</table>
</div>
<button>Profile</button>
</div>
<div class="card">
<imgsrc="nurces2.jpg">
<h4>Baban Roy</h4>
<p>General Staff</p>
<div class="per">
<table>
<tr>
<td><span>82%</span></td>
<td><span>85%</span></td>
</tr>
<tr>
<td>Month</td>
<td>Year</td>
</tr>
</table>
</div>
<button>Profile</button>
</div>
<div class="card">
```

```
<imgsrc="nurces3.jpg">
<h4>Raj Raja</h4>
<p>General Staff</p>
<div class="per">
<table>
<tr>
<td><span>94%</span></td>
<td><span>92%</span></td>
</tr>
<tr>
<td>Month</td>
<td>Year</td>
</tr>
</table>
</div>
<button>Profile</button>
</div>
<div class="card">
<imgsrc="nurces4.jpg">
<h4>Salina Irpate</h4>
<p>General Staff</p>
<div class="per">
<table>
<tr>
```

```
<td><span>85%</span></td>
<td><span>82%</span></td>
</tr>
<tr>
<td>Month</td>
<td>Year</td>
</tr>
</table>
</div>
<button>Profile</button>
</div>
</div>
<section class="attendance">
<div class="attendance-list">
<h1>Attendance List</h1>
<table class="table">
<thead>
<tr>
<th>ID</th>
<th>Name</th>
<th>Depart</th>
<th>Date</th>
<th>Join Time</th>
<th>Logout Time</th>
```



```
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Sam David</td>
<td>General Staff</td>
<td>03-24-22</td>
<td>8:00AM</td>
<td>3:00PM</td>
<td><button>View</button></td>
</tr>
<tr>
<td>02</td>
<td>Baban Roy</td>
<td>General Staff</td>
<td>03-24-22</td>
<td>9:00AM</td>
<td>4:00PM</td>
<td><button>View</button></td>
</tr>
<tr>
<td>03</td>
```

```
<td>Raj Raja</td>
<td>General Staff</td>
<td>03-24-22</td>
<td>8:00AM</td>
<td>3:00PM</td>
<td><button>View</button></td>
</tr>
<tr>
<td>04</td>
<td>Salina Irpate</td>
<td>General Staff</td>
<td>03-24-22</td>
<td>8:00AM</td>
<td>3:00PM</td>
<td><button>View</button></td>
</tr>
<td>05</td>
<td>ManishaMondhe</td>
<td>General Staff</td>
<td>03-24-22</td>
<td>9:00AM</td>
<td>4:00PM</td>
<td><button>View</button></td>
</tr>
```

```
</tbody>
```

```
</table>
```

```
</div>
```

```
</section>
```

```
</section>
```

```
</div>
```

```
</body>
```

```
</html>
```

Emergency ambulance:

```
<Html>
```

```
<head>
```

```
<title> Ambulance Booking </title>
```

```
</head>
```

```
<style>
```

```
  * {
```

```
    margin: 0
```

```
  }
```

```
.container {
```

```
display: flex;
```

```
  justify-content: center;
```

```
align-items:center;
```

```
  flex-direction: column;
```

```
  height: 100vh;
```

```
  background-color: rgb(149, 210, 238);
```

```
}
```

```
.container h1 {
```

```
color: black;
font-family: sans-serif;
margin: 20px;
}
.container td{
color: white;
}
.registartion-form {
display: flex;
justify-content: center;
align-items: center;
width: 600px;
color: white;
font-size: 18px;
font-family: sans-serif;
background-color: rgb(7, 0, 109);
padding: 20px;
}
.registartion-form input,
.registartion-form select,
.registartion-form textarea {
border: none;
padding: 5px;
margin-top: 10px;
font-family: sans-serif;
}
.registartion-form input:focus,
```

```
.registartion-form textarea:focus {
    box-shadow: 3px 3px 10px rgb(228, 228, 228), -3px -3px 10px rgb(224,
224, 224);
}

.registartion-form .bookbtn {
    background-color: Purple;
    color: white;
    padding: 16px 20px;
    margin: 8px 0;
    border: none;
    cursor: pointer;
    width: 100%;
    opacity: 0.9;
}

.registartion-form .bookbtn:hover {
    opacity: 1;
}

</style>
<body>
<script>
    function myFunction() {
        alert("Registration Successfully");
    }
</script>
<div class="container">
<h1>Book Ambulance</h1>
```

```

<form name="registration" action="#" method="POST" onsubmit="return
formValidation()">
<div class="registartion-form">
<table>
<tr>
<td><label for="name">Name:</label></td>
<td><input type="text" name="name" id="name" placeholder="your
name"></td>
</tr>
<tr>
<td><label for="gender">Gender:</label></td>
<td>Male: <input type="radio" name="gender" value="male">
      Female: <input type="radio" name="gender" value="female">
      Other: <input type="radio" name="gender" value="other"></td>
</tr>
<tr>
<td><label for="phoneNumber">Phone Number:</label></td>
<td><input type="number" name="phoneNumber"
id="phoneNumber"></td>
</tr>
<tr>
<td><label for="language">language</label></td>
<td>
<select name="language" id="language">
<option value="">Select language</option>
<option value="English">English</option>
<option value="Spanish">Marathi</option>
<option value="Hindi">Hindi</option>

```

```

</select>
</td>
</tr>
<tr>
<td><label for="pincode">pin Code:</label></td>
<td><input type="number" name="pincode" id="pincode"></td>
</tr>
<tr>
<td><label for="address">address:</label></td>
<td><textarea name="address" id="address" placeholder="Write about your
full address..."></textarea></td>
</tr>
<tr>
<td colspan="2"><button type="submit" class="bookbtn" name="register"
id="submitBtn" onclick="myFunction()">Book Appointment</button></td>
</tr>
</table>
</div>
</form>
</div>
</body>
</html>

```

Review:

```

<!DOCTYPE html>
<html lang="en">
<head>

```

```
<meta charset="UTF-8">
<meta http-equiv="X-UA-Compatible"
      content="IE=edge">
<meta name="viewport"
      content="width=device-width,
              initial-scale=1.0">
<title>Review</title>
<link rel="stylesheet"
      href="responsive.css">
</head>
<style>
* {
margin: 0;
padding: 0;
box-sizing: border-box;
font-family: "Poppins", sans-serif;
}
:root {
--background-color1: #fafaff;
--background-color2: #ffffff;
--background-color3: #ededed;
--background-color4: #cad7fda4;
--primary-color: #4b49ac;
--secondary-color: #0c007d;
--Border-color: #3f0097;
--one-use-color: #3f0097;
--two-use-color: #5500cb;
```



```
}  
body {  
background-color: var(--background-color4);  
max-width: 100%;  
overflow-x: hidden;  
}  
  
header {  
height: 70px;  
width: 100vw;  
padding: 0 30px;  
background-color: var(--background-color1);  
position: fixed;  
z-index: 100;  
box-shadow: 1px 1px 15px rgba(161, 182, 253, 0.825);  
display: flex;  
justify-content: space-between;  
align-items: center;  
}  
  
.logo {  
font-size: 27px;  
font-weight: 600;  
color: rgb(47, 141, 70);  
}  
  
.icn {
```

```
height: 30px;
```

```
}
```

```
.menuicn {
```

```
cursor: pointer;
```

```
}
```

```
.searchbar,
```

```
.message,
```

```
.logosec {
```

```
display: flex;
```

```
align-items: center;
```

```
justify-content: center;
```

```
}
```

```
.searchbar2 {
```

```
display: none;
```

```
}
```

```
.logosec {
```

```
gap: 60px;
```

```
}
```

```
.searchbar input {
```

```
width: 250px;
```

```
height: 42px;
```

```
border-radius: 50px 0 0 50px;
```

```
background-color: var(--background-color3);
```

```
padding: 0 20px;
font-size: 15px;
outline: none;
border: none;
}
.searchbtn {
width: 50px;
height: 42px;
display: flex;
align-items: center;
justify-content: center;
border-radius: 0px 50px 50px 0px;
background-color: var(--secondary-color);
cursor: pointer;
}

.message {
gap: 40px;
position: relative;
cursor: pointer;
}

.circle {
height: 7px;
width: 7px;
position: absolute;
background-color: #fa7bb4;
border-radius: 50%;
```

```
left: 19px;
top: 8px;
}
.dp {
height: 40px;
width: 40px;
background-color: #626262;
border-radius: 50%;
display: flex;
align-items: center;
justify-content: center;
overflow: hidden;
}
.main-container {
display: flex;
width: 100vw;
position: relative;
top: 70px;
z-index: 1;
}
.dpicn {
height: 42px;
}

.main {
height: calc(100vh - 70px);
width: 100%;
```

```
overflow-y: scroll;
overflow-x: hidden;
padding: 40px 30px 30px 30px;
}
```

```
.main::-webkit-scrollbar-thumb {
background-image:
    linear-gradient(to bottom, rgb(0, 0, 85), rgb(0, 0, 50));
}
```

```
.main::-webkit-scrollbar {
width: 5px;
}
```

```
.main::-webkit-scrollbar-track {
background-color: #9e9e9eb2;
}
```

```
.box-container {
display: flex;
justify-content: space-evenly;
align-items: center;
flex-wrap: wrap;
gap: 50px;
}
```

```
.nav {
min-height: 91vh;
width: 250px;
background-color: var(--background-color2);
```

```
position: absolute;
top: 0px;
left: 00;
box-shadow: 1px 1px 10px rgba(198, 189, 248, 0.825);
display: flex;
flex-direction: column;
justify-content: space-between;
overflow: hidden;
padding: 30px 0 20px 10px;
}
.navcontainer {
height: calc(100vh - 70px);
width: 250px;
position: relative;
overflow-y: scroll;
overflow-x: hidden;
transition: all 0.5s ease-in-out;
}
.navcontainer::-webkit-scrollbar {
display: none;
}
.navclose {
width: 80px;
}
.nav-option {
width: 250px;
height: 60px;
```

```
display: flex;
align-items: center;
padding: 0 30px 0 20px;
gap: 20px;
transition: all 0.1s ease-in-out;
}
.nav-option:hover {
border-left: 5px solid #a2a2a2;
background-color: #dadada;
cursor: pointer;
}
.nav-img {
height: 30px;
}

.nav-upper-options {
display: flex;
flex-direction: column;
align-items: center;
gap: 30px;
}

.option1 {
border-left: 5px solid #010058af;
background-color: var(--Border-color);
color: white;
cursor: pointer;
```

```
}  
.option1:hover {  
border-left: 5px solid #010058af;  
background-color: var(--Border-color);  
}  
.box {  
height: 130px;  
width: 230px;  
border-radius: 20px;  
box-shadow: 3px 3px 10px rgba(0, 30, 87, 0.751);  
padding: 20px;  
display: flex;  
align-items: center;  
justify-content: space-around;  
cursor: pointer;  
transition: transform 0.3s ease-in-out;  
}  
.box:hover {  
transform: scale(1.08);  
}  
  
.box:nth-child(1) {  
background-color: var(--one-use-color);  
}  
.box:nth-child(2) {  
background-color: var(--two-use-color);  
}
```



```
.box:nth-child(3) {  
background-color: var(--one-use-color);  
}
```

```
.box:nth-child(4) {  
background-color: var(--two-use-color);  
}
```

```
.box img {  
height: 50px;  
}
```

```
.box .text {  
color: white;  
}
```

```
.topic {  
font-size: 13px;  
font-weight: 400;  
letter-spacing: 1px;  
}
```

```
.topic-heading {  
font-size: 30px;  
letter-spacing: 3px;  
}
```

```
.report-container {  
min-height: 300px;  
max-width: 1200px;
```

```
margin: 70px auto 0px auto;
background-color: #ffffff;
border-radius: 30px;
box-shadow: 3px 3px 10px rgb(188, 188, 188);
padding: 0px 20px 20px 20px;
}
```

```
.report-header {
height: 80px;
width: 100%;
display: flex;
align-items: center;
justify-content: space-between;
padding: 20px 20px 10px 20px;
border-bottom: 2px solid rgba(0, 20, 151, 0.59);
}
```

```
.recent-Articles {
font-size: 30px;
font-weight: 600;
color: #5500cb;
}
```

```
.view {
height: 35px;
width: 90px;
border-radius: 8px;
background-color: #5500cb;
```

```
color: white;
font-size: 15px;
border: none;
cursor: pointer;
}
```

Search:

```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">
<style>
    body {
        font-family: Calibri, Helvetica, sans-serif;
        background-color: rgb(171, 207, 235);
        box-sizing: border-box;
        font-family: sans-serif;
    }

    * {
        box-sizing: border-box;
    }

    form.example input[type=text] {
        padding: 10px;
        font-size: 17px;
```

```
border: 1px solid grey;
float: left;
width: 80%;
background: #f1f1f1;
}
```

```
form.example button {
float: left;
width: 20%;
padding: 10px;
background: #2196F3;
color: white;
font-size: 17px;
border: 1px solid grey;
border-left: none;
cursor: pointer;
}
```

```
form.examplebutton:hover {
background: #0b7dda;
}
```

```
form.example::after {
content: "";
clear: both;
display: table;
}
```

```
nav{
  position: sticky;
  top: 0;
  bottom: 0;
  height: 100vh;
  left: 0;
  width: 90px;
  /* width: 280px; */
  background: #fff;
  overflow: hidden;
  transition: 1s;
}
nav:hover{
  width: 280px;
  transition: 1s;
}
.logo{
  text-align: center;
  display: flex;
  margin: 10px 0 0 10px;
  padding-bottom: 3rem;
}

.logo img{
  width: 45px;
  height: 45px;
```

```
border-radius: 50%;
}
.logo span{
font-weight: bold;
padding-left: 15px;
font-size: 18px;
text-transform: uppercase;
}
a{
position: relative;
width: 280px;
font-size: 14px;
color: rgb(85, 83, 83);
display: table;
padding: 10px;
}
nav .fas{
position: relative;
width: 70px;
height: 40px;
top: 20px;
font-size: 20px;
text-align: center;
}
.nav-item{
position: relative;
top: 12px;
```

```
    margin-left: 10px;
}
a:hover{
    background: #eee;
}
a:hover i{
    color: #34AF6D;
    transition: 0.5s;
}
.logout{
    position: absolute;
    bottom: 0;
}

.container{
    display: flex;
}

/* MAin Section */
.main{
    position: relative;
    padding: 20px;
    width: 100%;
}
.main-top{
    display: flex;
    width: 100%;
```

```
}  
.main-top i{  
  position: absolute;  
  right: 0;  
  margin: 10px 30px;  
  color: rgb(110, 109, 109);  
  cursor: pointer;  
}  
.main .users{  
  display: flex;  
  width: 100%;  
}  
.users .card{  
  width: 25%;  
  margin: 10px;  
  background: #fff;  
  text-align: center;  
  border-radius: 10px;  
  padding: 10px;  
  box-shadow: 0 20px 35px rgba(0, 0, 0, 0.1);  
}  
.users .card img{  
  width: 70px;  
  height: 70px;  
  border-radius: 50%;  
}  
.users .card h4{
```



```
    text-transform: uppercase;
}
.users .card p{
    font-size: 12px;
    margin-bottom: 15px;
    text-transform: uppercase;
}
.users table{
    margin: auto;
}
.users .per span{
    padding: 5px;
    border-radius: 10px;
    background: rgb(223, 223, 223);
}
.users td{
    font-size: 14px;
    padding-right: 15px;
}
.users .card button{
    width: 100%;
    margin-top: 8px;
    padding: 7px;
    cursor: pointer;
    border-radius: 10px;
    background: transparent;
    border: 1px solid #4AD489;
```

```
}  
.users .card button:hover{  
  background: #4AD489;  
  color: #fff;  
  transition: 0.5s;  
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<center>
```

```
<h1>Find A HealthCare Professional</h1></center>
```

```
<form class="example" action="/action_page.php" style="margin:auto;max-width:300px">
```

```
<input type="text" placeholder="Search.." name="search2">
```

```
<button type="submit"><i class="fafa-search"></i></button>
```

```
</form>
```

```
<section class="main">
```

```
<div class="main-top">
```

```
<h1>Doctors</h1>
```

```
<i class="fasfa-user-cog"></i>
```

```
</div>
```

```
<div class="users">
```

```
<div class="card">
```

```
<imgsrc="doctor2.jpg">
```

```
<h4>Sam David</h4>
```

```
<p>General Staff</p>
<div class="per">
<table>
<tr>
<td><span>85%</span></td>
<td><span>87%</span></td>
</tr>
<tr>
<td>Month</td>
<td>Year</td>
</tr>
</table>
</div>
<button>Profile</button>
</div>
<div class="card">
<imgsrc="nurces2.jpg">
<h4>Baban Roy</h4>
<p>General Staff</p>
<div class="per">
<table>
<tr>
<td><span>82%</span></td>
<td><span>85%</span></td>
</tr>
<tr>
<td>Month</td>
```

```
<td>Year</td>
</tr>
</table>
</div>
<button>Profile</button>
</div>
<div class="card">
<imgsrc="nurces3.jpg">
<h4>Raj Raja</h4>
<p>General Staff</p>
<div class="per">
<table>
<tr>
<td><span>94%</span></td>
<td><span>92%</span></td>
</tr>
<tr>
<td>Month</td>
<td>Year</td>
</tr>
</table>
</div>
<button>Profile</button>
</div>
<div class="card">
<imgsrc="nurces4.jpg">
<h4>Salina Irpate</h4>
```

```
<p>General Staff</p>
<div class="per">
<table>
<tr>
<td><span>85%</span></td>
<td><span>82%</span></td>
</tr>
<tr>
<td>Month</td>
<td>Year</td>
</tr>
</table>
</div>
<button>Profile</button>
</div>
</div>
</body>
</html>
```

Patient Details:

```
<!DOCTYPE html>
<html>
<head>
<style>
  body{
    background-color: rgb(149, 210, 238);
  }
  #Patients {
```

```
font-family: Arial, Helvetica, sans-serif;
border-collapse: collapse;
width: 100%;
}

#Patients td, #Patients th {
border: 1px solid #ddd;
padding: 8px;
}

#Patients tr:nth-child(even){background-color: #f2f2f2;}

#Patients tr:hover {background-color: #ddd;}

#Patients th {
padding-top: 12px;
padding-bottom: 12px;
text-align: left;
background-color: #04AA6D;
color: white;
}
</style>
</head>
<body>

<h1>Patient <Details></Details></h1>
```

```

<table id="Patients">
<tr>
<th>Sr. No.</th>
<th>Name</th>
<th>Address</th>
<th>Age</th>
<th>Phone Number</th>
<th>Disease</th>
</tr>
<tr>
<td>01</td>
<td>Anjali Sahare</td>
<td>Telephone nagar, umred road, <br>Nagpur</td>
<td>40</td>
<td>9874562313</td>
<td>Fever</td>
</tr>
<tr>
<td>02</td>
<td>SonuTidke</td>
<td>Law square, Amravati road <br>Nagpur</td>
<td>23</td>
<td>9586471236</td>
<td>Chickenpox</td>
</tr>
<tr>
<td>03</td>

```

<td>Sam Sayre</td>
<td>Hasan bag Nagpur</td>
<td>20</td>
<td>9857461253</td>
<td>Chickenpox</td>
</tr>
<tr>
<td>04</td>
<td>ManishaWankhede</td>
<td>Law square, Amravati road Nagpur</td>
<td>23</td>
<td>989022144383</td>
<td>Dengue</td>
</tr>
<tr>
<td>05</td>
<td>JanviKhonde</td>
<td>Nandanvan, Nagpur</td>
<td>47</td>
<td>9586741247</td>
<td>Enteric Fever</td>
</tr>
<tr>
<td>06</td>
<td>Mina Mondhe</td>
<td>Ambazari,Nagpur</td>
<td>12</td>

<td>9890221215</td>
<td>Diphtheria</td>
</tr>
<tr>
<td>07</td>
<td>Ratan Singh</td>
<td>Taj Bag, umred road, Nagpur</td>
<td>45</td>
<td>8547963214</td>
<td>Flu</td>
</tr>
<tr>
<td>08</td>
<td>ShrutiIrpate</td>
<td>Manevada square, Nagpur</td>
<td>26</td>
<td>8774556622</td>
<td>Malaria</td>
</tr>
<tr>
<td>09</td>
<td>RekhaKumbhare</td>
<td>Pardi, Kamthi road, Nagpur</td>
<td>55</td>
<td>9899655655</td>
<td>Yellow Fever</td>
</tr>

```
<tr>
<td>10</td>
<td>Vijay Bandre</td>
<td>PiliNadi, Kamthi Road, <br>Nagpur</td>
<td>18</td>
<td>9322144525</td>
<td>COVID-19</td>
</tr>
</table>
```

```
</body>
</html>
```

Book Appointment:

```
<Html>
<head>
<title> Book Appointment </title>
</head>
<style>
  * {
    margin: 0
  }

.container {
  display: flex;
  justify-content: center;
  align-items: center;
  flex-direction: column;
```

```
height: 100vh;
background-color: rgb(149, 210, 238);
}
```

```
.container h1 {
color: black;
font-family: sans-serif;
margin: 20px;
}
```

```
.appointment-form {
display: flex;
justify-content: center;
align-items: center;
width: 600px;
color: rgb(255, 255, 255);
font-size: 18px;
font-family: sans-serif;
background-color: rgba(197, 162, 235, 0.751);
padding: 20px;
}
```

```
.appointment-form input,
.appointment-form select,
.appointment-form textarea {
border: none;
padding: 5px;
```

```
margin-top: 10px;
font-family: sans-serif;
}

.appointment-form input:focus,
.appointment-form textarea:focus {
  box-shadow: 3px 3px 10px rgb(228, 228, 228), -3px -3px 10px rgb(224,
224, 224);
}

.appointment-form .registerbtn {
  background-color: Purple;
  color: white;
  padding: 16px 20px;
  margin: 8px 0;
  border: none;
  cursor: pointer;
  width: 100%;
  opacity: 0.9;
}

.appointment-form .registerbtn:hover {
  opacity: 1;
}

</style>
<body>
<script>
```

```

function myFunction() {
    alert("Registration Successfully");
}
</script>

<div class="container">
<h1>New Appointment</h1>
<form name="appointment" class="appointment-form" onsubmit="return
formValidation()">
<table>
<tr>
<td><label for="name">Name:</label></td>
<td><input type="text" name="name" id="name" placeholder="your
name"></td>
</tr>
<tr>
<td><label for="email">Email:</label></td>
<td><input type="text" name="email" id="email" placeholder="your
email"></td>
</tr>
<tr>
<td><label for="phoneNumber">Phone Number:</label></td>
<td><input type="number" name="phoneNumber"
id="phoneNumber"></td>
</tr>
<tr>
<td><label for="gender">Gender:</label></td>
<td>Male: <input type="radio" name="gender" value="male">

```

```

        Female: <input type="radio" name="gender" value="female">
        Other: <input type="radio" name="gender" value="other"></td>
</tr>
<tr>
<td><label for="time">Choose Best Time To Call You</label></td>
<td>
<select name="time" id="time">
<option value="Morning">Morning</option>
<option value="Afternoon">Afternoon</option>
<option value="Evening">Evening</option>
</select>
</td>
</tr>
<tr>
<td><label for="zipcode">Zip Code:</label></td>
<td><input type="number" name="zipcode" id="zipcode"></td>
</tr>
<tr>
<td><label for="about">About:</label></td>
<td><textarea name="about" id="about" placeholder="Write about
yourself..."></textarea></td>
</tr>
<tr>
<td colspan="2"><button type="submit" class="registerbtn" id="submitBtn"
onclick="myFunction()">Register</button></td>
</tr>
</table>

```

```
</form>
```

```
</div>
```

```
</body>
```

```
</html>
```

Appointment Details:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<title> Appointment Details </title>
```

```
</head>
```

```
<style>
```

```
    body {  
        font-family: Calibri, Helvetica, sans-serif;  
        background-color: rgb(114, 200, 226);  
        box-sizing: border-box;  
        font-family: sans-serif;  
    }
```

```
#Patients {  
    font-family: Arial, Helvetica, sans-serif;  
    border-collapse: collapse;  
    width: 100%;  
}
```

```
#Patients td, #Patients th {  
    border: 1px solid #ddd;  
    padding: 8px;
```

```
}
```

```
#Patients tr:nth-child(even){background-color: #f2f2f2;}
```

```
#Patients tr:hover {background-color: #ddd;}
```

```
#Patients th {
```

```
padding-top: 12px;
```

```
padding-bottom: 12px;
```

```
text-align: left;
```

```
background-color: #04AA6D;
```

```
color: white;
```

```
}
```

```
</style>
```

```
<body>
```

```
<script>
```

```
function removeAll(){
```

```
document.getElementById("checkList").innerHTML = "";
```

```
}
```

```
</script>
```

```
<h1> Appointment <details></details></h1>
```

```
<table id="Patients">
```

```
<tr>
```


<th>Sr. No.</th>

<th>Name</th>

<th> Email</th>

<th>Phone Number</th>

<th>Timing</th>

<th>Date</th>

</tr>

<tr>

<td>01</td>

<td>Anjali Sahare</td>

<td>anjalisahare@gmail.com</td>

<td>9874562313</td>

<td>Morning</td>

<td>27/4/2023</td>

</tr>

<tr>

<td>02</td>

<td>SonuTidke</td>

<td>sonutidke20@gmail.com</td>

<td>9586471236</td>

<td>Afternoon</td>

<td>27/4/2023</td>

</tr>

<tr>

<td>03</td>

<td>Sam Sayre</td>

<td>samsayre47@gmail.com</td>

<td>9857461253</td>

<td>Morning</td>

<td>28/4/2023</td>

</tr>

<td>04</td>

<td>ManishaWankhede</td>

<td>manishawankhede@gmail.com</td>

<td>989022144383</td>

<td>Afternoon</td>

<td>28/4/2023</td>

</tr>

<tr>

<td>05</td>

<td>JanviKhonde</td>

<td>janvikhonde@gmail.com</td>

<td>9586741247</td>

<td>Morning</td>

<td>29/4/2023</td>

</tr>

<td>06</td>

<td>Mina Mondhe</td>

```
<td>minamondhe4785@gmail.com</td>
<td>9890221215</td>
<td>Afternoon</td>
<td>29/4/2023</td>
</tr>
```

```
</body>
```

```
</html>
```

Registration Form:

```
<Html>
```

```
<head>
```

```
<title> Registration Page </title>
```

```
</head>
```

```
<style>
```

```
  * {
    margin: 0
  }
```

```
.container {
  display: flex;
  justify-content: center;
  align-items: center;
  flex-direction: column;
  height: 100vh;
  background-color: rgb(149, 210, 238);
}
```

```
.container h1 {  
  color: black;  
  font-family: sans-serif;  
  margin: 20px;  
}
```

```
.registartion-form {  
  display: flex;  
  justify-content: center;  
  align-items: center;  
  width: 600px;  
  color: rgb(255, 255, 255);  
  font-size: 18px;  
  font-family: sans-serif;  
  background-color: rgba(87, 29, 153, 0.751);  
  padding: 20px;  
}
```

```
.registartion-form input,  
.registartion-form select,  
.registartion-form textarea {  
  border: none;  
  padding: 5px;  
  margin-top: 10px;  
  font-family: sans-serif;  
}
```

```
.registartion-form input:focus,  
.registartion-form textarea:focus {  
  box-shadow: 3px 3px 10px rgb(228, 228, 228), -3px -3px 10px rgb(224,  
224, 224);  
}
```

```
.registartion-form .registerbtn {  
  background-color: Purple;  
  color: white;  
  padding: 16px 20px;  
  margin: 8px 0;  
  border: none;  
  cursor: pointer;  
  width: 100%;  
  opacity: 0.9;  
}  
.registartion-form .registerbtn:hover {  
  opacity: 1;  
}
```

```
</style>
```

```
<body>
```

```
<script>
```

```
  function myFunction() {  
    alert("Registration Successfully");  
  }
```

```
</script>
```

```

<div class="container">
<h1>Registration for New Patient</h1>
<form name="registration" class="registartion-form" onsubmit="return
formValidation()">
<table>
<tr>
<td><label for="name">Name:</label></td>
<td><input type="text" name="name" id="name" placeholder="your
name"></td>
</tr>
<tr>
<td><label for="email">Email:</label></td>
<td><input type="text" name="email" id="email" placeholder="your
email"></td>
</tr>
<tr>
<td><label for="password">Password:</label></td>
<td><input type="password" name="password" id="password"></td>
</tr>
<tr>
<td><label for="phoneNumber">Phone Number:</label></td>
<td><input type="number" name="phoneNumber"
id="phoneNumber"></td>
</tr>
<tr>
<td><label for="gender">Gender:</label></td>
<td>Male: <input type="radio" name="gender" value="male">

```

```

    Female: <input type="radio" name="gender" value="female">
    Other: <input type="radio" name="gender" value="other"></td>
</tr>
<tr>
<td><label for="language">language</label></td>
<td>
<select name="language" id="language">
<option value="">Select language</option>
<option value="English">English</option>
<option value="Spanish">Spanish</option>
<option value="Hindi">Hindi</option>
<option value="Arabic">Arabic</option>
<option value="Russian">Russian</option>
</select>
</td>
</tr>
<tr>
<td><label for="zipcode">Zip Code:</label></td>
<td><input type="number" name="zipcode" id="zipcode"></td>
</tr>
<tr>
<td><label for="about">About:</label></td>
<td><textarea name="about" id="about" placeholder="Write about
yourself..."></textarea></td>
</tr>
<tr>

```

```
<td colspan="2"><button type="submit" class="registerbtn" id="submitBtn"
onclick="myFunction()">Register</button></td>
</tr>
</table>
</form>
</div>
</body>
</html>
```

Payment:

```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">
<style>
body {
    font-family: Arial;
    font-size: 17px;
    padding: 8px;
}

* {
    box-sizing: border-box;
}

.row {
```



```
display: -ms-flexbox; /* IE10 */
display: flex;
-ms-flex-wrap: wrap; /* IE10 */
flex-wrap: wrap;
margin: 0 -16px;
}
```

```
.col-25 {
  -ms-flex: 25%; /* IE10 */
  flex: 25%;
}
```

```
.col-50 {
  -ms-flex: 50%; /* IE10 */
  flex: 50%;
}
```

```
.col-75 {
  -ms-flex: 75%; /* IE10 */
  flex: 75%;
}
```

```
.col-25,
.col-50,
.col-75 {
  padding: 0 16px;
}
```

```
.container {  
  background-color: #f2f2f2;  
  padding: 5px 20px 15px 20px;  
  border: 1px solid lightgrey;  
  border-radius: 3px;  
}
```

```
input[type=text] {  
  width: 100%;  
  margin-bottom: 20px;  
  padding: 12px;  
  border: 1px solid #ccc;  
  border-radius: 3px;  
}
```

```
label {  
  margin-bottom: 10px;  
  display: block;  
}
```

```
.icon-container {  
  margin-bottom: 20px;  
  padding: 7px 0;  
  font-size: 24px;  
}
```

```
.btn {  
  background-color: #04AA6D;  
  color: white;  
  padding: 12px;  
  margin: 10px 0;  
  border: none;  
  width: 100%;  
  border-radius: 3px;  
  cursor: pointer;  
  font-size: 17px;  
}
```

```
.btn:hover {  
  background-color: #45a049;  
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<script>
```

```
  function myFunction() {  
    alert("Successfully payment");  
  }
```

```
</script>
```

```
<h1>Payment</h1>
```

```
<div class="row">
<div class="col-75">
<div class="container">
<form action="/action_page.php">

<div class="row">
<div class="col-50">
<h3>Discharge Billing</h3>
<label for="fname"><i class="fafa-user"></i> Full Name</label>
<input type="text" id="fname" name="firstname" placeholder="Samruddhi
A. Kumbhare">
<label for="email"><i class="fafa-envelope"></i> Email</label>
<input type="text" id="email" name="email"
placeholder="samruddhi@example.com">
<label for="adr"><i class="fafa-address-card-o"></i> Address</label>
<input type="text" id="adr" name="address" placeholder="542 W. 15th
Street">
<label for="city"><i class="fafa-institution"></i> City</label>
<input type="text" id="city" name="city" placeholder="nagpur">

<div class="row">
<div class="col-50">
<label for="state">State</label>
<input type="text" id="state" name="state" placeholder="NY">
</div>
<div class="col-50">
<label for="Pin">Pin</label>
<input type="text" id="Pin" name="Pin" placeholder="10001">
```

</div>

</div>

</div>

<div class="col-50">

<h3>Payment</h3>

<label for="fname">Accepted Cards</label>

<div class="icon-container">

<i class="fafa-cc-visa" style="color:navy;"></i>

<i class="fafa-cc-amex" style="color:blue;"></i>

<i class="fafa-cc-mastercard" style="color:red;"></i>

<i class="fafa-cc-discover" style="color:orange;"></i>

</div>

<label for="cname">Name on Card</label>

<input type="text" id="cname" name="cardname" placeholder="xxx
yyyzzz">

<label for="ccnum">Credit card number</label>

<input type="text" id="ccnum" name="cardnumber" placeholder="1111-
2222-3333-4444">

<label for="expmonth">Exp Month</label>

<input type="text" id="expmonth" name="expmonth"
placeholder="September">

<div class="row">

<div class="col-50">

<label for="expyear">Exp Year</label>

<input type="text" id="expyear" name="expyear" placeholder="2018">

</div>

<div class="col-50">

```
<label for="cvv">CVV</label>
<input type="text" id="cvv" name="cvv" placeholder="352">
</div>
</div>
</div>

</div>
<button type="submit" class="btn" id="Btn"
onclick="myFunction()">submit</button>
</form>
</div>
</div>
</div>

</body>
</html>
```

About us:

```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<style>
* {
  box-sizing: border-box;
}

body {
```

```
font-family: Arial;
padding: 20px;
background: rgb(149, 210, 238);
box-shadow: black;
}
```

```
.leftcolumn {
float: left;
width: 75%;
}
```

```
.rightcolumn {
float: left;
width: 25%;
padding-left: 20px;
}
```

```
.card {
background-color: white;
padding: 20px;
margin-top: 20px;
}
```

```
.row:after {
content: "";
display: table;
```

```
clear: both;
}

a{
width: 100%;
margin-top: 8px;
padding: 7px;
cursor: pointer;
border-radius: 10px;
background: transparent;
border: 1px solid #4AD489;
}

a:hover {
background: #4AD489;
color: #fff;
transition: 0.5s;
}

</style>
</head>
<body>
<div class="header">
<h1>About Us</h1>
</div>
<div class="row">
<div class="leftcolumn">
<div class="card">
<h2>Health Care </h2>
```


<h5>Title description, Dec 7, 2017</h5>

<imgsrc="hospital.jpg" width="30%" height="30%">

<p>A hospital is a health care institution providing patient treatment

with specialized health science and auxiliary healthcare staff and medical equipment

. The best-known type of hospital is the general hospital, which typically has an e

mergency department to treat urgent health problems ranging from fire and accident victims to a sudden illness.

A district hospital typically is the major health care facility in its region,

with many beds for intensive care and additional beds for patients who need long-term care.</p>

Read more

</div>

</div>

<div class="rightcolumn">

<div class="card">

<h2>Medical Staff</h2>

<imgsrc="services8.jpg" width="50%" height="50%">

More Photos

</div>

<div class="card">

<h3>Photos of hospital</h3>

<imgsrc="medicalstaff1.webp" width="50%" height="50%">

<imgsrc="medicalstaff2.jpg" width="50%" height="50%">

<imgsrc="medicalstaff3.webp" width="50%" height="50%">

More Photos

</div>

</div>

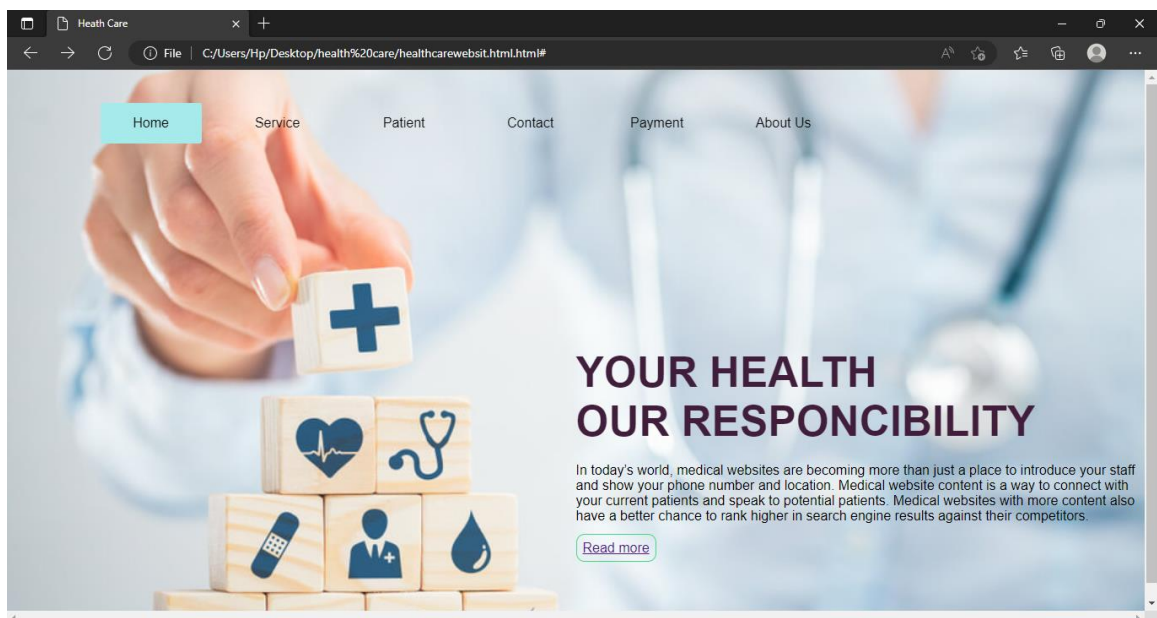
</div>

</body>

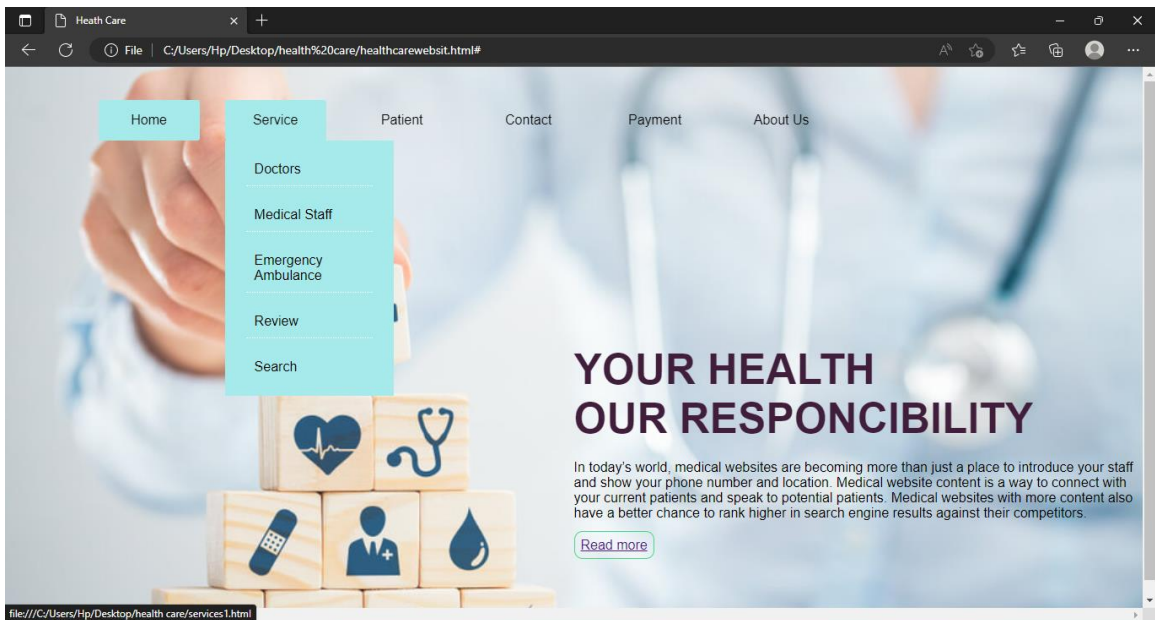
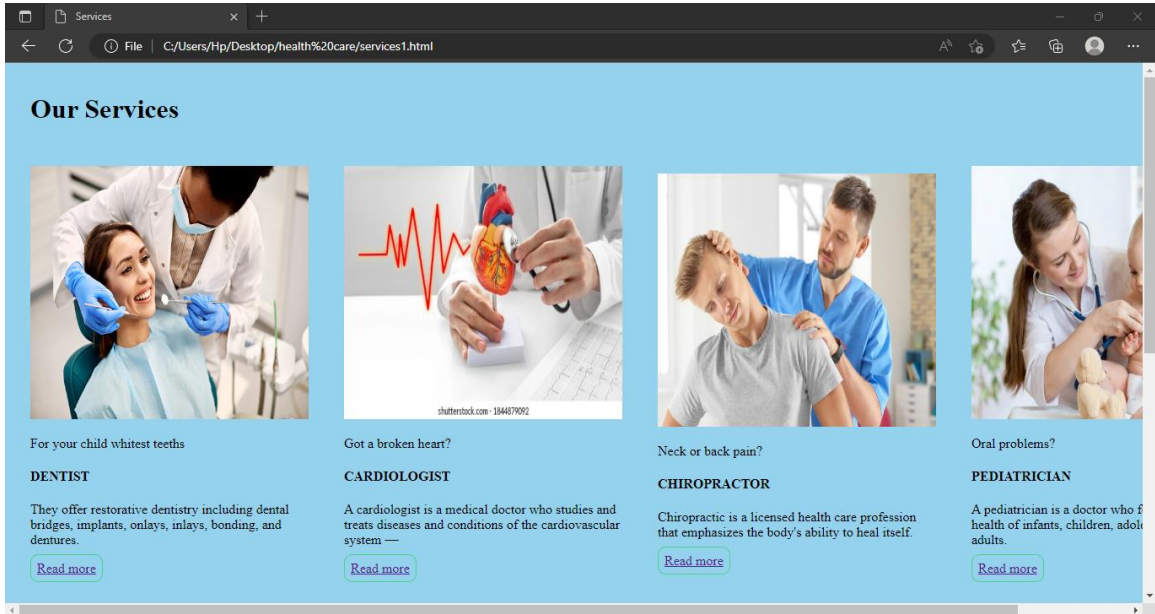
</html>

• Output Screen:

Home page



Services




Doctors


Doctors

File | C:/Users/Hp/Desktop/health%20care/doctors1.html


Our Doctors






Dental surgeon
Dr. Anjali Gupta
M.B.B.S., MS(General Surgery)
Consultant dentist
[Read more](#)



CARDIOLOGIST
Dr. Ajinkya Meshram
M.B.B.S., MD, DM Cardiologist
[Read more](#)



CHIROPRACTOR
Dr. Vaishali Roy
DC, DACS Chiropractor
[Read more](#)




Medical Staff

Nurses Attendance

C:/Users/Hp/Desktop/health%20care/nurses.html


Nurses



SAM DAVID
GENERAL STAFF

85% 87%
Month Year


Profile



BABAN ROY
GENERAL STAFF

82% 85%
Month Year


Profile



RAJ RAJA
GENERAL STAFF

94% 92%
Month Year

Profile



SALINA IRPATE
GENERAL STAFF

85% 82%
Month Year

Profile

Attendance List

ID	Name	Depart	Date	Join Time	Logout Time	Details
01	Sam David	General Staff	03-24-22	8:00AM	3:00PM	View
02	Baban Roy	General Staff	03-24-22	9:00AM	4:00PM	View
03	Raj Raja	General Staff	03-24-22	8:00AM	3:00PM	View
04	Salina Irpate	General Staff	03-24-22	8:00AM	3:00PM	View
05	Manisha Mondhe	General Staff	03-24-22	9:00AM	4:00PM	View

Emergency Ambulance

Ambulance Booking

C:/Users/Hp/Desktop/health%20care/ambulance.html

Book Ambulance

Name:

Gender: Male: Female: Other:

Phone Number:

language:

pin Code:

address:

Book Appointment

Review

Review

60.5k Article Views

150 Likes

320 Comments

70 Published

Recent Articles [View All](#)

Article	Views	Comments	Status
Article 73	2.9k	210	Published
Article 72	1.5k	360	Published
Article 71	1.1k	150	Published
Article 70	1.2k	420	Published
Article 69	2.6k	190	Published
Article 68	1.9k	390	Published

Search

Find A HealthCare Professional

Search...

Doctors

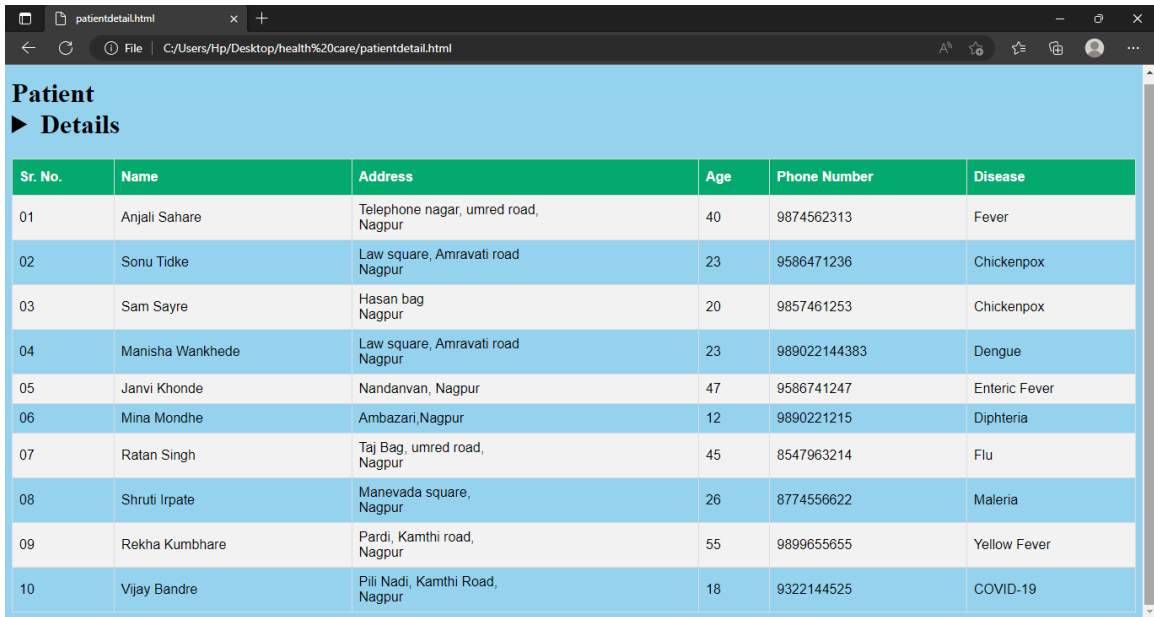
SAM DAVID
GENERAL STAFF
85% Month 87% Year
[Profile](#)

BABAN ROY
GENERAL STAFF
82% Month 85% Year
[Profile](#)

RAJ RAJA
GENERAL STAFF
94% Month 92% Year
[Profile](#)

SALINA IRPATE
GENERAL STAFF
85% Month 82% Year
[Profile](#)

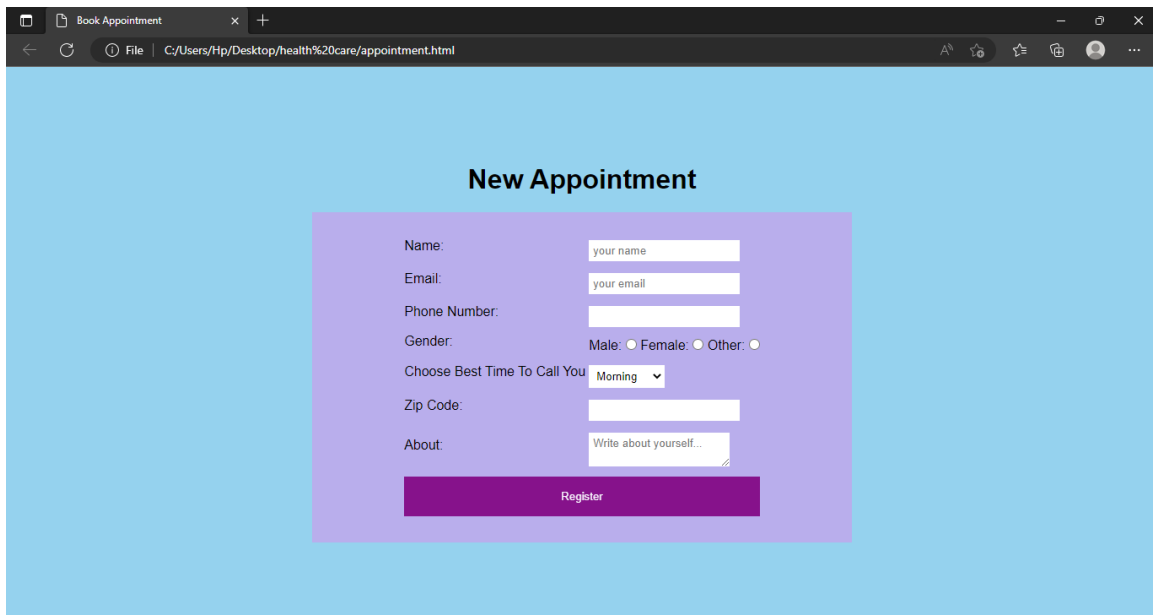
Patient: Patient Details



The screenshot shows a web browser window with the address bar displaying 'patientdetail.html' and the file path 'C:/Users/Hp/Desktop/health%20care/patientdetail.html'. The page content is titled 'Patient Details' and contains a table with the following data:

Sr. No.	Name	Address	Age	Phone Number	Disease
01	Anjali Sahare	Telephone nagar, umred road, Nagpur	40	9874562313	Fever
02	Sonu Tidke	Law square, Amravati road Nagpur	23	9586471236	Chickenpox
03	Sam Sayre	Hasan bag Nagpur	20	9857461253	Chickenpox
04	Manisha Wankhede	Law square, Amravati road Nagpur	23	989022144383	Dengue
05	Janvi Khonde	Nandanvan, Nagpur	47	9586741247	Enteric Fever
06	Mina Mondhe	Ambazari, Nagpur	12	9890221215	Diphtheria
07	Ratan Singh	Taj Bag, umred road, Nagpur	45	8547963214	Flu
08	Shruti Irpate	Manevada square, Nagpur	26	8774556622	Malaria
09	Rekha Kumbhare	Pardi, Kamthi road, Nagpur	55	9899655655	Yellow Fever
10	Vijay Bandre	Pili Nadi, Kamthi Road, Nagpur	18	9322144525	COVID-19

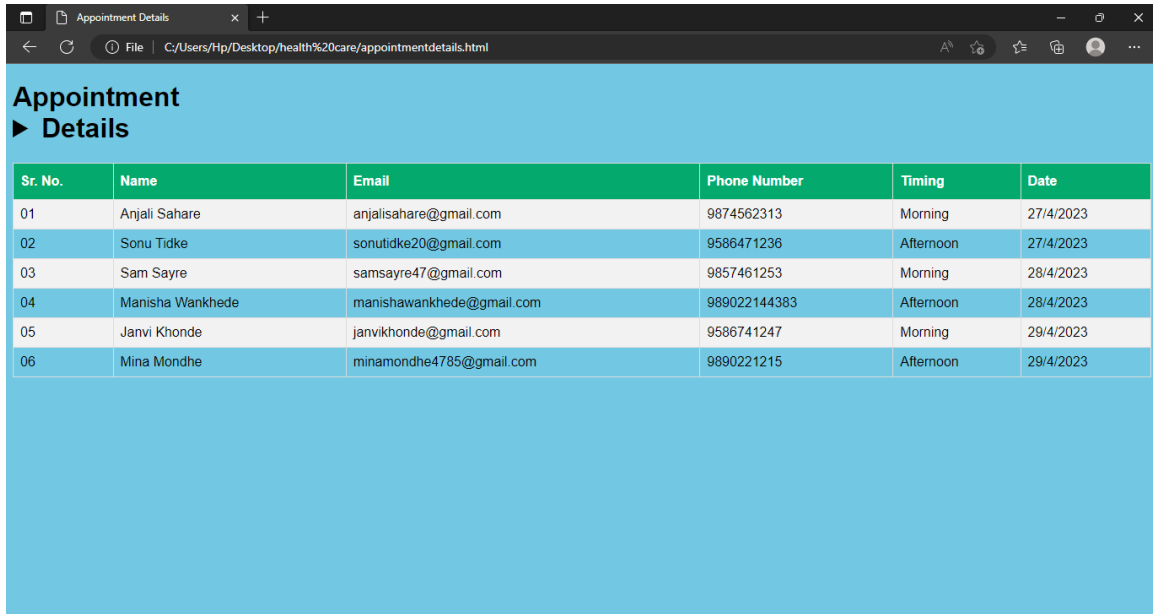
Book Appointment



The screenshot shows a web browser window with the address bar displaying 'Book Appointment' and the file path 'C:/Users/Hp/Desktop/health%20care/appointment.html'. The page content is titled 'New Appointment' and contains a registration form with the following fields and options:

- Name:
- Email:
- Phone Number:
- Gender: Male: Female: Other:
- Choose Best Time To Call You:
- Zip Code:
- About:
- Register:

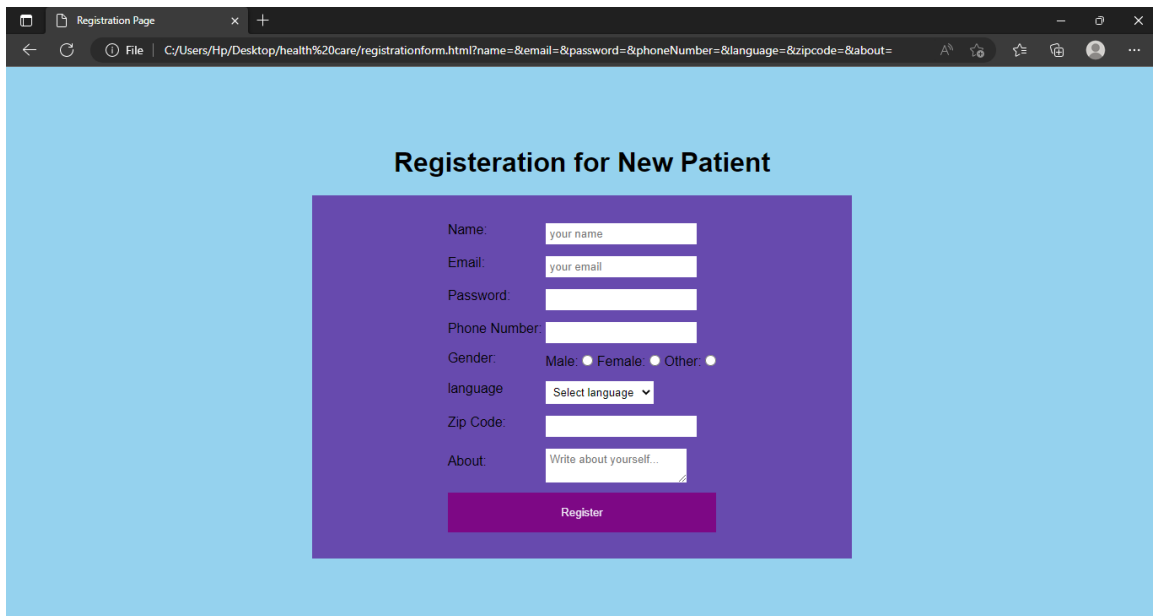
Apponitment Details



The screenshot shows a web browser window titled 'Appointment Details' with the URL 'C:/Users/Hp/Desktop/health%20care/appointmentdetails.html'. The page has a light blue header with the title 'Appointment Details' and a sub-section 'Details'. Below this is a table with 6 columns: Sr. No., Name, Email, Phone Number, Timing, and Date. The table contains 6 rows of appointment data.

Sr. No.	Name	Email	Phone Number	Timing	Date
01	Anjali Sahare	anjalisahare@gmail.com	9874562313	Morning	27/4/2023
02	Sonu Tidke	sonutidke20@gmail.com	9586471236	Afternoon	27/4/2023
03	Sam Sayre	samsayre47@gmail.com	9857461253	Morning	28/4/2023
04	Manisha Wankhede	manishawankhede@gmail.com	989022144383	Afternoon	28/4/2023
05	Janvi Khonde	janvikhonde@gmail.com	9586741247	Morning	29/4/2023
06	Mina Mondhe	minamondhe4785@gmail.com	9890221215	Afternoon	29/4/2023

Contact



The screenshot shows a web browser window titled 'Registration Page' with a URL containing parameters for name, email, password, phone number, language, and zip code. The page features a purple gradient box with the title 'Registration for New Patient'. Inside the box, there are several input fields: Name (with placeholder 'your name'), Email (with placeholder 'your email'), Password, Phone Number, Gender (with radio buttons for Male, Female, and Other), language (a dropdown menu with 'Select language'), Zip Code, and About (a text area with placeholder 'Write about yourself...'). A purple 'Register' button is located at the bottom of the form.

Payment

The screenshot shows a web browser window with the address bar displaying 'C:/Users/Hp/Desktop/health%20care/payment.html'. The page title is 'Payment'. The form is divided into two main sections: 'Discharge Billing' and 'Payment'.

Discharge Billing:

- Full Name:** Input field containing 'Samruddhi A. Kumbhare'.
- Email:** Input field containing 'samruddhi@example.com'.
- Address:** Input field containing '542 W. 15th Street'.
- City:** Input field containing 'nagpur'.
- State:** Input field containing 'NY'.
- Pin:** Input field containing '10001'.

Payment:

- Accepted Cards:** Logos for VISA, MasterCard, and American Express.
- Name on Card:** Input field containing 'xxx yyy zzz'.
- Credit card number:** Input field containing '1111-2222-3333-4444'.
- Exp Month:** Input field containing 'September'.
- Exp Year:** Input field containing '2018'.
- CVV:** Input field containing '352'.

A green 'submit' button is located at the bottom of the form.

About Us

The screenshot shows a web browser window with the address bar displaying 'C:/Users/Hp/Desktop/health%20care/aboutus.html'. The page title is 'About Us'. The page layout includes a main content area and two sidebars.

Main Content Area:

- Health Care:** Section header.
- Title description, Dec 7, 2017:** Sub-header.
- Image:** A photograph of a modern hospital building with 'HOSPITAL' written on the facade.
- Text:** A paragraph describing a hospital as a health care institution providing patient treatment with specialized health science and auxiliary healthcare staff and medical equipment. It mentions the general hospital, district hospital, and intensive care beds.
- Read more:** A link button.

Right Sidebar:

- Medical Staff:** Section header.
- Image:** A photograph of medical staff in white coats.
- More Photos:** A link button.
- Photos of hospital:** Section header.
- Image:** A collage of three photographs showing hospital interiors, including a reception desk, a patient room, and an operating room.
- More Photos:** A link button.

Testing Validation

Testing

The process of evaluating software during the development process or at the end of the development process to determine whether it satisfies specified business requirements. Validation Testing ensures that the product actually meets the client's needs. It can also be defined as to demonstrate that the product fulfil its intended use when deployed on appropriate environment.

- Unit Testing
- Integration Testing
- System Testing
- User Acceptance Testing

Validation Data

validation is an essential part of any data handling task whether you're in the field collecting information, analysing data, or preparing to present data to stakeholders. If data isn't accurate from the start, your results definitely won't be accurate either. That's why it's necessary to verify and validate data before it is used.

Mandatory

We can mark a field as Mandatory, which means that a particular field cannot be left blank. Fields marked as mandatory will be represented by an asterisk (*) sign that will appear beside the field name. Content managers will not be able to save entries if "Mandatory" fields are left blank.

Number of Characters

Setting a character limit will ensure that users enter content within the maximum or minimum number of characters set to a field. For example, you want to create a "Password" field in your website and you want to set a minimum and maximum limit to the cell. In this case, the Number of Characters validation rule comes in handy.

Security Testing of the Project

Testing is vital for the success of any software. no system design is ever perfect. Testing is also carried in two phases. first phase is during the software engineering that is during the module creation. second phase is after the completion of software. this is system testing which verifies that the whole set of programs hanged together.

Beta Testing:

On the other hand, when a system isto be marked as a software product, another process called beta testing is often conducted. During beta testing, a system is delivered among a number of potential users who agree to use it. The customers then report problems to the developers. This provides the product for real use and detects errors which may not have been anticipated by the system developers.

Unit Testing:

Each module is considered independently. it focuses on each unit of software a simplemented in the source code. it is white box testing.

Integration Testing:

Integration testing aims at constructing the program structure while at the same constructing tests to uncover errors associated with interfacing the modules. modules are integrated by using the top down approach.

Validation Testing:

Validation testing was performed to ensure that all the functional and performance requirements are met.

System Testing:

It is executing programs to check logical changes made in it with intention of finding errors. a system is tested for online response, volume of transaction, recovery from failure etc. System testing is done to ensure that the system satisfies all the user requirements.

SYSTEM SECURITY MEASURE

The security of a computer system is a crucial task. It is a process of ensuring the confidentiality and integrity of the OS. A system is said to be secure if its resources are used and accessed as intended under all the circumstances, but no system can guarantee absolute security from several of various malicious threats and unauthorized access. The security of a system can be threatened via two violations:

- **Threat:** A program that has the potential to cause serious damage to the system.
- **Attack:** An attempt to break security and make unauthorized use of an asset.

Security Measures Taken –

To protect the system, Security measures can be taken at the following levels:

- **Physical:**

The sites containing computer systems must be physically secured against armed and malicious intruders. The workstations must be carefully protected.

- **Human:**

Only appropriate users must have the authorization to access the system. Phishing (collecting confidential information) and Dumpster Diving (collecting basic information so as to gain unauthorized access) must be avoided.

- **Operating system:**

The system must protect itself from accidental or purposeful security breaches.

- **Networking System:**

Almost all of the information is shared between different systems via a network. Intercepting these data could be just as harmful as breaking

into a computer. Henceforth, Network should be properly secured against such attacks.

CONCLUSION

CONCLUSION

- Health care agencies are usually responsible for public health including preventive medicine epidemiology, vaccination, environmental health, developmental disabilities; mental health; occupational safety and health; receiving and recording reports of notifiable diseases; and tobacco control.
- People are health care organization single most important resources.
- An investment in our people is an investment in quality of care.
- An investment in our people is an investment in military readiness.
- They should be on going priority.
- Now we have learnt how some of these voluntary health organization work.

REFERENCE

REFERANCE

While developing this project, internet was the external support.

Following are the websites reffered by us in developing our project :

- Google
- Youtube
 - <https://youtu.be/yQhrBBOUOfc>

1.Introduction: (Write 4 to 5 lines)

The Health Care Administration came about to address the specific need of assisting hospitals to speed up their processes.

When one thinks of the various aspects and departments of a hospital, it becomes apparent that an HMS is critical. The hospital database management system was introduced in 1960, and has greatly evolved since then – with the ability to integrate with the existing facilities, technologies, software, and systems of a hospital. Today, patients can begin the process of healthcare in the palm of their hand – the mobile devices and apps – make this possible. This process then moves to the healthcare providers and hospitals.

2. Objectives of the project: (Write only 5 points)

- Design a system for better patient care.
- Reduce hospital operation costs.
- Better co-ordinate among the different department.
- Provide top management a single point of control.

3. Project Category:informative Website.

4. Tools/ Platform/ Languages to be used:MY SQL(Backend) or HTML (Front-end).

5. Scope of future application: (Write 4 to 5 points)

- Hospital and healthcare centers have undergone a change for its betterment.
- To reduce the calculation work, which was earlier carried out manually.
- To eliminate the time required to search, delete or to modify particular record.
- To reduce overall cost of installing a particular system.
- The administration of healthcare sector are opting IT solution for the better management and patient care.

Submitted by,
AnujaGudadhey.
SamruddhiKumbhare.

Approved by,

Name and Signature of the student

Prof. Pravin Yadao
Project Guide