

PROFESSIONAL TRAINING REPORT

AT

Sathyabama Institute of Science and Technology
(Deemed to be University)

Submitted in partial fulfillment of the requirements for the award of Bachelor of
Technology Degree in

Information Technology

By
Rahul Raj
Reg.No:38120065



DEPARTMENT OF INFORMATION TECHNOLOGY

SCHOOL OF COMPUTING

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with Grade "A" by NAAC

JEPPIAAR NAGAR, RAJIV GANDHI SALAI, CHENNAI - 600119

JANUARY 2021



SATHYABAMA

**INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
Accredited with Grade "A" by NAAC**



(Established under Section 3 of UGC Act, 1956)

**JEPPIAAR NAGAR, RAJIV GANDHI SALAI, CHENNAI– 600119
www.sathyabamauniversity.ac.in**

SCHOOL OF COMPUTING

DEPARTMENT OF INFORMATION TECHNOLOGY

BONAFIDE CERTIFICATE

This is to certify that this Project Report is the bonafide work of **Rahul Raj (38120065)** who carried out the project entitled "**Hospital Locating Service**" under my supervision August 2020 to January 2021.

Internal Guide Name

Dr.Nirmalrani.V .,M.E., Ph.D.,

Head of the Department

Dr.R.SUBHASHINI ., M.E., Ph.D.,

Submitted for Viva voce

Examination held on

Internal Examiner

External Examiner

DECLARATION

I Rahul Raj (38120065) hereby declare that the Project Report entitled "HOSPITAL LOCATING SERVICE" done by me under the guidance of **Dr.Nirmalrani.V .,M.E., Ph.D.**, and at **Github** is submitted in partial fulfilment of the requirements for the award of Bachelor of Technology degree in INFORMATION TECHNOLOGY.

.

DATE: 23-01-2021

PLACE: Chennai

SIGNATURE OF THE CANDIDATE

ACKNOWLEDGEMENT

I am pleased to acknowledge my sincere thanks to **Board of Management of SATHYABAMA** for their kind encouragement in doing this project and for completing it successfully. I am grateful to them.

I convey my thanks to **Dr.T.SASIKALA., M.E.,Ph.D.**, Dean, School of Computing **Dr.R.SUBHASHINI M.E,Ph.D.**, Head of the Department of Information Technology for providing me necessary support and details at the right time during the progressive reviews.

I would like to express my sincere and deep sense of gratitude to my Project Guide **Dr.Nirmalrani.V .,M.E., Ph.D.**, for her valuable guidance, suggestions and constant encouragement paved way for the successful completion of my project work.

I wish to express my thanks to all Teaching and Non-teaching staff members of the **Department of INFORMATION TECHNOLOGY** who were helpful in many ways for the completion of the project.

ABSTRACT

- In India, hospitals have existed from ancient times. Even in 6th century BC, during the time of Buddha, there were a number of the hospitals to look after the handicapped and the poor. The outstanding hospitals in India at that time were those built by King Ashoka (273–232 BC). Books written by Arabian and European travellers (around AD 600) reveal that the study of medicine in India was in its bloom. The zeal of the native vaidyas for the investigation of the Indian flora slackened for want of encouragement. The invasion of foreigners in the 10 th century AD brought with them their own physicians called Hakims. The use of the Allopathetic system of medicine commenced in the 16th century with the arrival of European missionaries. It was during the British rule that there was progress in the construction of hospitals. Organized medical training was started in the 19th. century.

CHAPTER NO	TITLE NAME	PAGE NO
	ABSTRACT	4
	LIST OF ABBREVIATION	6
1	INTRODUCTION	9
	1.1 GENERAL	9
	1.2 OUTLINE OF THE PROJECT	9
2	AIM AND SCOPE	10
	2.1 AIM	10
	2.2 SCOPE	10
3	SYSTEM ANALYSIS AND DESIGN	11
	3.1 GENERAL	11
	3.2 SOFTWARES USED	12
4	RESULT,SYSTEM REQUIREMENT AND DISCUSSION	13

	A.SCREENSHOTS	14
	B.SOURCE CODE	16
5	5.1 CONCLUSION	54
	5.2 FUTURE WORK	54
	5.3 REFERENCE	54

LIST OF ABBREVIATIONS

ABBREVIATIONS

EXPANSION

HTML

HYPERTEXT MARK-UP LANGUAGE

CHAPTER 1

INTRODUCTION

1.1 GENERAL

Programming languages are often called programmers or developers. The things we tell software using a programming language is our way of communicating with software. A The people who use language could be to make a webpage look a certain way, or to make an object on the page move if the human user takes a certain action.

Programming, or coding, is like solving a puzzle. Consider a human language, like English or French. We use these languages to turn thoughts and ideas into actions and behavior. In programming, the goal of the puzzle is exactly the same -- you're just driving different kinds of behavior, and the source of that behavior isn't a human. It's a computer.

Programming in Web Development

When a web designer is given an end goal like "create a webpage that has this header, this font, these colors, these pictures, and an animated unicorn walking across the screen when users click on this button," the web designer's job is to take that big idea and break it apart into tiny pieces, and then translate these pieces into instructions that the computer can understand -- including putting all these instructions in the correct order or syntax.

Every page on the web that you visit is built using a sequence of separate instructions, one after another. Your browser (Chrome, Firefox, Safari, and so on) is a big actor in translating code into something we can see on our screens and even interact with. It can be easy to forget that code without a browser is just a text file -- it's when you put that text file into a *browser* that the magic happens. When you open a web page, your browser fetches the HTML and other programming languages involved and interprets it.

CHAPTER 2

AIM AND SCOPE

2.1 AIM

The main aim of this project is to help people in locating the nearby hospitals at the time of emergency.

2.2 SCOPE

It's an online website used for locating nearby hospitals at the time of emergency . It operates in HTML so that you can locate the hospitals on your device . Here in this website we can get the complete information about the hospitals and their doctors with their qualification, experience and speciality .

CHAPTER 3

SYSTEM ANALYSIS

3.1 GENERAL

3.1.1 HTML

An overview:

HTML provides the *basic structure* of sites, which is enhanced and modified by other technologies like CSS and JavaScript.

Now, let's go over each one individually to help you understand the roles each plays on a website and then we'll cover how they fit together. Let's start with good ol' HTML.

HTML

HTML is at the core of every web page, regardless the complexity of a site or number of technologies involved. It's an essential skill for any web professional. It's the starting point for anyone learning how to create content for the web. And, luckily for us, it's surprisingly easy to learn. HTML stands for HyperText Markup Language. "Markup language" means that, rather than using a programming language to perform functions, HTML uses tags to identify different types of content and the purposes they each serve to the webpage. Using HTML, you can add headings, format paragraphs, control line breaks, make lists, emphasize text, create special characters, insert images, create links, build tables, control some styling, and much more.

3.2 SOFTWARES USED

CODE EDITORS USED

NOTEPAD++

Notepad++ is a [text](#) and [source code editor](#) for use with [Microsoft Windows](#). It supports [tabbed](#) editing, which allows working with multiple open files in a single window. The project's name comes from the [C increment operator](#).

VISUAL STUDIO CODE

Visual Studio Code is a source-code editor developed by Microsoft for Windows, Linux and MacOS. It includes support for debugging, embedded Git control and GitHub, syntax highlighting, intelligent code completion, snippets, and code refactoring.

CHAPTER 4

SYSTEM REQUIREMENTS,SOURCE CODE,RESULTS AND DISCUSSION

4.1SYSTEM REQUIREMENTS

*OPERATING SYSTEM – WIN/MAC

*INTERNETCONNECTIVITY- REQUIRED

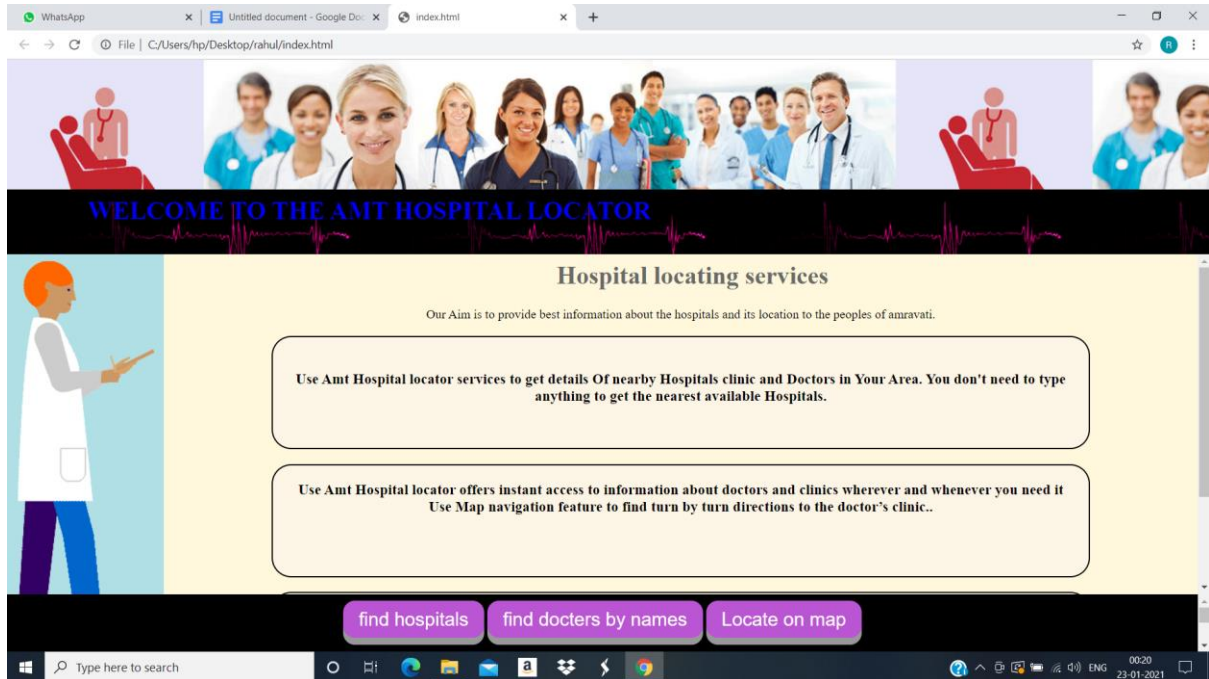
*RAM – 2GB

*BROWSER – CHROME/FIREFOX

4.2 RESULTS AND DISCUSSION

This project involves a working website for locating nearby hospitals and getting information about the doctors and their experience and speciality .

A.SCREENSHOTS



WELCOME TO THE AMT HOSPITAL LOCATOR



Doctors list

Our Aim is to provide best information about the hospitals and its location to the peoples of amravati.

Dr. Shrikant Deshmukh
MBBS
38 years experience
General Physician

Dr. Ujwal Gowardhan Wankhade
MBBS, MS
Orthopaedics, M.Ch - Orthopaedics,
Fellowship in Arthroplasty and Reconstructive Orthopaedic Surgery,
fellowship in Arthroplasty 10 years experience General Physician

Dr. Anupam Rathod
MBBS, DPM (Psychiatry)
11 years experience
Psychiatrist, Neuropsychiatrist, Addiction Psychiatrist

find hospitals

find doctors by names

Locate on map

Got it

Remind me later

WELCOME TO THE AMT HOSPITAL LOCATOR



Oops! Something went wrong.

This page didn't load Google Maps correctly. See the JavaScript console for technical details.

find hospitals

find doctors by names

Locate on map

B.SOURCE CODE

```
<html>
```

```
<frameset rows="10%,80%,*%" frameborder="0" border="0" >
```

```
  <frame name="h" src="hosh.html">
```

```
<frameset cols="200,*" frameborder="0" border="0">
```

```
  <frame name="h2" src="hosh2.html" scrolling="auto" noresize>
```

```
  <frame name="h3" src="hosn3.html" scrolling="auto" noresize>
```

```
</frameset>
```

```
  <frame name="f5" src="framef5.html">
```

```
</frameset>
```

```
<noframes></noframes>
```

```
</html>
```

```
<html>
```

```
<body background="health.jpg">
```

```
  <script type="text/javascript"
```

```
src="http://ajax.googleapis.com/ajax/libs/jquery/1.8.3/jquery.min.js"></script>
```

```
<script type="text/javascript">
```

```
if (document.layers) {
```

```
    //Capture the MouseDown event.
```

```
    document.captureEvents(Event.MOUSEDOWN);
```

```
    //Disable the OnMouseDown event handler.
```

```
    $(document).mousedown(function () {
```

```
        return false;
```

```
    });
```

```
}
```

```
else {
```

```
    //Disable the OnMouseUp event handler.
```

```
    $(document).mouseup(function (e) {
```

```
        if (e != null && e.type == "mouseup") {
```

```
            //Check the Mouse Button which is clicked.
```

```
            if (e.which == 2 || e.which == 3) {
```

```
                //If the Button is middle or right then disable.
```

```
                return false;
```

```
            }
```

```
        }
```

```
    });
```

```
}
```

```
//Disable the Context Menu event.
```

```
$(document).contextmenu(function () {
```

```
    return false;
```

```
});
```

```
</script>
```

```
</body>
```

```
</html>
```

```
<html>
```

```
<body background="heartbeat2.gif">
```

```
<h1 style="color:blue;margin-left:30px;">
```

```
<marquee behavior="alternate" direction="left">WELCOME TO THE AMT  
HOSPITAL LOCATOR</marquee></h1>
```

```
<script type="text/javascript"
```

```
src="http://ajax.googleapis.com/ajax/libs/jquery/1.8.3/jquery.min.js"></script>
```

```
<script type="text/javascript">
```

```
if (document.layers) {
```

```
    //Capture the MouseDown event.
```

```
    document.captureEvents(Event.MOUSEDOWN);
```

```
//Disable the OnMouseDown event handler.

$(document).mousedown(function () {

    return false;

});

}

else {

    //Disable the OnMouseUp event handler.

    $(document).mouseup(function (e) {

        if (e != null && e.type == "mouseup") {

            //Check the Mouse Button which is clicked.

            if (e.which == 2 || e.which == 3) {

                //If the Button is middle or right then disable.

                return false;

            }

        }

    });

}
```

```
//Disable the Context Menu event.

$(document).contextmenu(function () {

    return false;
```

```
});

</script>

</body>

</html>

<html>

<body background="doct.gif" bgcolor="powderblue">

    <script type="text/javascript"
src="http://ajax.googleapis.com/ajax/libs/jquery/1.8.3/jquery.min.js"></script>

<script type="text/javascript">

if (document.layers) {

    //Capture the MouseDown event.

    document.captureEvents(Event.MOUSEDOWN);


    //Disable the OnMouseDown event handler.

    $(document).mousedown(function () {

        return false;

    });

}

else {

    //Disable the OnMouseUp event handler.

    $(document).mouseup(function (e) {

        if (e != null && e.type == "mouseup") {
```

```
        //Check the Mouse Button which is clicked.

        if (e.which == 2 || e.which == 3) {

            //If the Button is middle or right then disable.

            return false;

        }

    }

});

}
```

```
//Disable the Context Menu event.

$(document).contextmenu(function () {

    return false;

});

</script>

</body>

</html>

<html>

<head>

<style>

#rcorners1 {

    border-radius: 25px;
```

```
        border: 2px solid ;

background: #FDF5E6;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners2 {

    border-radius: 25px;

    border: 2px solid ;

        background:#FDF5E6;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners3 {

    border-radius: 25px;

    border: 2px solid ;

        background:#FDF5E6;

padding: 20px;
```

```

width: 1000px;

height: 100px;

}

</style>

</head>

<body bgcolor="#FFF8DC">

<center><h1 style="color:#696969;margin-left:30px;">Hospital locating
services</h1>

<p>Our Aim is to provide best information about the hospitals and its location to the
peoples of amravati.</p>

<h3 id="rcorners1"><br>Use Amt Hospital locator services to get details Of nearby
Hospitals clinic and Doctors in Your Area.

You don't need to type anything to get the nearest available Hospitals.</h3>

<h3 id="rcorners2"> Use Amt Hospital locator offers instant access to information
about doctors and clinics wherever and whenever you need it

Use Map navigation feature to find turn by turn directions to the doctor's clinic..</h3>

<h3 id="rcorners3">Features:- Find Hospitals in Amravati city<br>- Find the best
specialist doctors in Amravati city<br>- find hospital by doctors Names.<br>- See
Clinic Details such as Clinic Address.<br>- Hospital information with contact Details

</h3></center>

<script type="text/javascript"
src="http://ajax.googleapis.com/ajax/libs/jquery/1.8.3/jquery.min.js"></script>

```

```
<script type="text/javascript">
```

```
if (document.layers) {
```

```
    //Capture the MouseDown event.
```

```
    document.captureEvents(Event.MOUSEDOWN);
```

```
    //Disable the OnMouseDown event handler.
```

```
    $(document).mousedown(function () {
```

```
        return false;
```

```
    });
```

```
}
```

```
else {
```

```
    //Disable the OnMouseUp event handler.
```

```
    $(document).mouseup(function (e) {
```

```
        if (e != null && e.type == "mouseup") {
```

```
            //Check the Mouse Button which is clicked.
```

```
            if (e.which == 2 || e.which == 3) {
```

```
                //If the Button is middle or right then disable.
```

```
                return false;
```

```
            }
```

```
        }
```

```
    });
```

```
}
```

```
//Disable the Context Menu event.
```

```
$(document).contextmenu(function () {
```

```
    return false;
```

```
});
```

```
</script>
```

```
</body>
```

```
</html>
```

```
<html>
```

```
<frameset rows="10%,80%,*%" frameborder="0" border="0" >
```

```
    <frame name="h" src="hosh.html">
```

```
<frameset cols="200,*" frameborder="0" border="0">
```

```
    <frame name="h2" src="hosh2.html" scrolling="auto" noresize>
```

```
    <frame name="h3" src="hosh3.html" scrolling="auto" noresize>
```

```
</frameset>
```

```
    <frame name="f5" src="framef5.html">
```

```
</frameset>
```

```
<noframes></noframes>
```

```
</html>
```

```
<html>
```

```
<body bgcolor="black">
```

```
<h1 style="color:blue;margin-left:30px;">
```

```
<marquee behavior="alternate" direction="left">WELCOME TO THE AMT  
HOSPITAL LOCATOR</marquee></h1>
```

```
</body>
```

```
</html>
```

```
<html>
```

```
<body background="search2.gif">
```

```
</body>
```

```
</html>
```

```
<html>
```

```
<head>
```

```
<style>
```

```
#rcorners1 {
```

```
    border-radius: 25px;
```

```
    border: 2px solid ;
```

```
    background: powderblue;
```

```
    padding: 20px;
```

```
    width: 1000px;
```

```
    height: 100px;
```

```
}
```

```
#rcorners2 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;  
  
    background: powderblue;  
  
    padding: 20px;  
  
    width: 1000px;  
  
    height: 100px;  
  
    }
```

```
#rcorners3 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;  
  
    background: powderblue;  
  
    padding: 20px;  
  
    width: 1000px;  
  
    height: 100px;  
  
}
```

```
#rcorners4 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;
```

```
background: powderblue;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners5 {

border-radius: 25px;

border: 2px solid ;

background: powderblue;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners6 {

border-radius: 25px;

border: 2px solid ;

background: powderblue;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners7 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;  
  
background: powderblue;  
  
padding: 20px;  
  
width: 1000px;  
  
height: 100px;  
  
}
```

```
#rcorners8 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;  
  
background: powderblue;  
  
padding: 20px;  
  
width: 1000px;  
  
height: 100px;  
  
}
```

```
#rcorners9 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;  
  
background: powderblue;  
  
padding: 20px;
```

```
width: 1000px;

height: 100px;

}

#rcorners10 {

border-radius: 25px;

border: 2px solid ;

background: powderblue;

padding: 20px;

width: 1000px;

height: 100px;

}

#rcorners11 {

border-radius: 25px;

border: 2px solid ;

background: powderblue;

padding: 20px;

width: 1000px;

height: 100px;

}

#rcorners12 {

border-radius: 25px;
```

```
        border: 2px solid ;

background: powderblue;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners13 {

border-radius: 25px;

        border: 2px solid ;

background: powderblue;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners14 {

border-radius: 25px;

        border: 2px solid ;

background: powderblue;

padding: 20px;

width: 1000px;

height: 100px;
```

```
}
```

```
#rcorners15 {
```

```
border-radius: 25px;
```

```
border: 2px solid ;
```

```
background: powderblue;
```

```
padding: 20px;
```

```
width: 1000px;
```

```
height: 100px;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body bgcolor="#FFF8DC">
```

```
<center><h1 style="color:#696969;margin-left:30px;">Hospitals list</h1>
```

```
<p>Our Aim is to provide best information about the hospitals and its location to the  
peoples of amravati.</p>
```

```
<h3 id="rcorners1"><br>
```

```
Hirapure Shivilahri Hospital, Amravati - 444601, Near Chitra Talkies <br> General  
Physician Doctors</h3>
```

```
<h3 id="rcorners2"> Parashree Speciality Hospital,Bus Stand Road, Masjid to Irwin  
Road, Khaparde Bagicha, Amravati - 444601, Near Usmaniya Masjid</h3>
```

<h3 id="rcorners3">VIMSS Hospital, Prashant Nagar Square, Rukhmini Nagar, Amravati - 444606, Behind Santosh Medicals </h3>

<h3 id="rcorners4">Zenith Hospital, Walcut compound, Amravati - 444601, Opposite khatri complex</h3>

<h3 id="rcorners5">Baheti Hospital & Medical Research Centr 2nd Lane Ambapeth, Amravati - 444601</h3>

<h3 id="rcorners6">Mahaveer Hospital in Amravati,Shrikrishna Peth, Amravati, Maharashtra 444601 </h3>

<h3 id="rcorners7">Dr. Murkey Hospital,Address: Walcut Compound, Amravati, Maharashtra 444601</h3>

<h3 id="rcorners8">Deshmukh Eye,Hospital in Amravati,Address: Khaperde Gardens , Irwin square , Netradan Road, Amravati, Maharashtra 444602 </h3>

<h3 id="rcorners9">VIMSS Hospital, Prashant Nagar Square, Rukhmini Nagar, Amravati - 444606, Behind Santosh Medicals </h3>

<h3 id="rcorners10">Galaxy Hospital in Amravati,Address: Kolhatkar Mangal Karyalay Road, Rajapeth, Amravati, Maharashtra 444605</h3>

<h3 id="rcorners11">GetLife Hospital,Address: Near Maratha Friends Club Ground, Vijay Colony, Behind 19 No. AMC School Rukhmini Nagar, Amravati, Maharashtra 444606</h3>

<h3 id="rcorners12">Hitech Critical Care & Bonde Hospital,Address: Rajapeth, Vivekanand Colony, Amravati, Maharashtra 444605</h3>

<h3 id="rcorners13">Radiant Superspeciality Hospital,Address: Sabnis Plot, Rukhmini Nagar, Near Kalyan Nagar Chowk, Amravati, Maharashtra 444606</h3>

<h3 id="rcorners14">Dr. Arora Cancer Hospital,Address: Shankar Nagar Road, Shankar Nagar, Amravati, Maharashtra 444605</h3>

<h3 id="rcorners15">Agrawal Children Hospital,Amravati,Address: Patvipura, Amravati, Maharashtra 444601</h3>

```
</center>
```

```
</body>
```

```
</html>
```

```
<html>
```

```
<head>
```

```
<style>
```

```
#rcorners1 {
```

```
    border-radius: 25px;
```

```
    border: 2px solid ;
```

```
    background: yellow;
```

```
    padding: 20px;
```

```
    width: 1000px;
```

```
    height: 100px;
```

```
}
```

```
#rcorners2 {
```

```
    border-radius: 25px;
```

```
    border: 2px solid ;
```

```
    background: yellow;
```

```
    padding: 20px;
```

width: 1000px;

height: 100px;

}

#rcorners3 {

border-radius: 25px;

border: 2px solid ;

background: yellow;

padding: 20px;

width: 1000px;

height: 100px;

}

#rcorners4 {

border-radius: 25px;

border: 2px solid ;

background: yellow;

padding: 20px;

width: 1000px;

height: 100px;

}

#rcorners5 {

```
border-radius: 25px;

    border: 2px solid ;

background: yellow;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners6 {

    border-radius: 25px;

    border: 2px solid ;

background: yellow;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners7 {

    border-radius: 25px;

    border: 2px solid ;

background: yellow;

padding: 20px;

width: 1000px;
```

```
    height: 100px;

}
```

```
#rcorners8 {

    border-radius: 25px;

    border: 2px solid ;

    background: yellow;

    padding: 20px;

    width: 1000px;

    height: 100px;

}
```

```
#rcorners9 {

    border-radius: 25px;

    border: 2px solid ;

    background: yellow;

    padding: 20px;

    width: 1000px;

    height: 100px;

}
```

```
#rcorners10 {

    border-radius: 25px;

    border: 2px solid ;
```

```
background: yellow;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners11 {

border-radius: 25px;

border: 2px solid ;

background: yellow;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners12 {

border-radius: 25px;

border: 2px solid ;

background: yellow;

padding: 20px;

width: 1000px;

height: 100px;

}
```

```
#rcorners13 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;  
  
    background: yellow;  
  
    padding: 20px;  
  
    width: 1000px;  
  
    height: 100px;  
  
}
```

```
#rcorners14 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;  
  
    background: yellow;  
  
    padding: 20px;  
  
    width: 1000px;  
  
    height: 100px;  
  
}
```

```
#rcorners15 {  
  
    border-radius: 25px;  
  
        border: 2px solid ;  
  
    background: yellow;  
  
    padding: 20px;
```

width: 1000px;

height: 100px;

}

</style>

</head>

<body bgcolor="#FFF8DC">

<center><h1 style="color:#696969;margin-left:30px;">Doctors list</h1>

<p>Our Aim is to provide best information about the hospitals and its location to the peoples of amravati.</p>

<h3 id="rcorners1">

Dr. Shrikant Deshmukh

MBBS

38 years experience

General Physician</h3>

<h3 id="rcorners2"> Dr. Ujwal Gowardhan Wankhade

MBBS, MS
- Orthopaedics, M.Ch - Orthopaedics,
 Fellowship in Arthroplasty
and Reconstructive Orthopaedic Surgery,
fellowship in Arthroplasty

10 years experience

General Physician</h3>

<h3 id="rcorners3">Dr. Anupam Rathod

MBBS, DPM (Psychiatry)

11 years experience

Psychiatrist , Neuropsychiatrist , Addiction Psychiatrist </h3>

<h3 id="rcorners4">Dr. Usha Deshmukh

MBBS, DGO

33 years experience

Gynecologist , Obstetrician</h3>

<h3 id="rcorners5">Dr. Rahul Kolamkar

BHMS

15 years experience

Homoeopath</h3>

<h3 id="rcorners6">Dr. Bhoomika Kolamkar

BHMS

13 years experience

Homoeopath</h3>

<h3 id="rcorners7">Dr. Pawan Bahurupi

MBBS, DPM (Psychiatry)

11 years experience

Psychiatrist</h3>

<h3 id="rcorners8">Dr. Pankaj Lande

MBBS, DNB
- Ophthalmology

11 years experience

Ophthalmologist/ Eye Surgeon</h3>

<h3 id="rcorners9">Dr. Amit Kavimandan

MBBS, MD
- General Medicine, DM - Gastroenterology

11 years experience

Gastroenterologist</h3>

<h3 id="rcorners10">Dr. Pakash Vishwakarma

BHMS

15 years experience

Homoeopath</h3>

<h3 id="rcorners11">Dr. Ashvinikumar Deshmukh

MBBS, MD - Obstetrics & Gynaecology

25 years experience

Infertility Specialist</h3>

<h3 id="rcorners12">Dr. Amol Verulkar

PhD - Orthodontics & Dentofacial Orthopaedics,
 BDS

17 years experience

Dentist , Orthodontist</h3>

<h3 id="rcorners13">Mr. Pankaj Wasadkar

Post Graduate in Clinical Psychology

23 years experience

Clinical Psychologist</h3>

<h3 id="rcorners14">Dr. Pankaj Ingale

MBBS, MD - Internal Medicine,
DNB - Gastroenterology

8 years experience

Gastroenterologist</h3>

<h3 id="rcorners15">Dr. Shubhangi Mundhada

MD - Obstetrics & Gynaecology, MBBS,
Fellow ship of Indian College of
Obstetrics and Gynecology (FICOG)

31 years experience

Gynecologist , Obstetrician</h3>

</center>

</body>

</html>

<html>

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<frameset rows="165,11%,*,75" frameborder="0" border="0" >

<frame name="f1" src="framef1.html">

<frame name="f2" src="framef2.html">

<frameset cols="200,*" frameborder="0" border="0">

<frame name="f3" src="framef3.html" scrolling="auto" noresize>

<frame name="f4" src="framef4.html" scrolling="auto" noresize>

</frameset>

```

    <frame name="f5" src="framef5.html">

</frameset>

<noframes></noframes>

<body>

<script type="text/JavaScript">

//Script courtesy of BoogieJack.com

var message="NoRightClicking";

function defeatIE() {if (document.all) {(message);return false;}}

function defeatNS(e) {if

(document.layers||(document.getElementById&&!document.all)) {

if (e.which==2||e.which==3) {(message);return false;}}}

if (document.layers)

{document.captureEvents(Event.MOUSEDOWN);document.onmousedown=defeatNS;}

else{document.onmouseup=defeatNS;document.oncontextmenu=defeatIE;}

document.oncontextmenu=new Function("return false")

</script>

</body>

</html>

<html>

<frameset rows="10%,80%,*%" frameborder="0" border="0" >

```

```

<frame name="h" src="hosh.html">

<frameset cols="200,*" frameborder="0" border="0">

  <frame name="h2" src="hosh2.html" scrolling="auto" noresize>

  <frame name="h3" src="map2.html" scrolling="auto" noresize>

</frameset>

  <frame name="f5" src="framef5.html">

</frameset>

<noframes></noframes>

</html>

<!DOCTYPE html>

<html>

  <head>

    <meta name="viewport" content="initial-scale=1.0, user-scalable=no">

    <meta charset="utf-8">

    <title>Places Searchbox</title>

    <style>

      /* Always set the map height explicitly to define the size of the div
       * element that contains the map. */

      #map {

        height: 100%;

```

```
}
```

```
/* Optional: Makes the sample page fill the window. */
```

```
html, body {
```

```
    height: 100%;
```

```
    margin: 0;
```

```
    padding: 0;
```

```
}
```

```
#description {
```

```
    font-family: Roboto;
```

```
    font-size: 15px;
```

```
    font-weight: 300;
```

```
}
```

```
#infowindow-content .title {
```

```
    font-weight: bold;
```

```
}
```

```
#infowindow-content {
```

```
    display: none;
```

```
}
```

```
#map #infowindow-content {  
  
  display: inline;  
  
}
```

```
.pac-card {  
  
  margin: 10px 10px 0 0;  
  
  border-radius: 2px 0 0 2px;  
  
  box-sizing: border-box;  
  
  -moz-box-sizing: border-box;  
  
  outline: none;  
  
  box-shadow: 0 2px 6px rgba(0, 0, 0, 0.3);  
  
  background-color: #fff;  
  
  font-family: Roboto;  
  
}
```

```
#pac-container {  
  
  padding-bottom: 12px;  
  
  margin-right: 12px;  
  
}
```

```
.pac-controls {
```

```
display: inline-block;

padding: 5px 11px;

}
```

```
.pac-controls label {

font-family: Roboto;

font-size: 13px;

font-weight: 300;

}
```

```
#pac-input {

background-color: #fff;

font-family: Roboto;

font-size: 15px;

font-weight: 300;

margin-left: 12px;

padding: 0 11px 0 13px;

text-overflow: ellipsis;

width: 400px;

}
```

```
#pac-input:focus {  
  
    border-color: #4d90fe;  
  
}
```

```
#title {  
  
    color: #fff;  
  
    background-color: #4d90fe;  
  
    font-size: 25px;  
  
    font-weight: 500;  
  
    padding: 6px 12px;  
  
}
```

```
#target {  
  
    width: 345px;  
  
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<input id="pac-input" class="controls" type="text" placeholder="Search Box">
```

```
<div id="map"></div>
```

```
<script>
```

```
    // This example adds a search box to a map, using the Google Place  
Autocomplete
```

```
// feature. People can enter geographical searches. The search box will return a  
  
// pick list containing a mix of places and predicted search terms.  
  
// This example requires the Places library. Include the libraries=places  
  
// parameter when you first load the API. For example:  
  
// <script  
src="https://maps.googleapis.com/maps/api/js?key=YOUR_API_KEY&libraries=places">
```

```
function initAutocomplete() {  
  
    var map = new google.maps.Map(document.getElementById('map'), {  
  
        center: {lat: -33.8688, lng: 151.2195},  
  
        zoom: 13,  
  
        mapTypeId: 'roadmap'  
  
    });
```

```
// Create the search box and link it to the UI element.  
  
var input = document.getElementById('pac-input');  
  
var searchBox = new google.maps.places.SearchBox(input);  
  
map.controls[google.maps.ControlPosition.TOP_LEFT].push(input);  
  
// Bias the SearchBox results towards current map's viewport.
```

```
map.addListener('bounds_changed', function() {

    searchBox.setBounds(map.getBounds());

});

var markers = [];

// Listen for the event fired when the user selects a prediction and retrieve
// more details for that place.

searchBox.addListener('places_changed', function() {

    var places = searchBox.getPlaces();

    if (places.length == 0) {

        return;

    }

    // Clear out the old markers.

    markers.forEach(function(marker) {

        marker.setMap(null);

    });

    markers = [];

    // For each place, get the icon, name and location.
```

```
var bounds = new google.maps.LatLngBounds();

places.forEach(function(place) {

    if (!place.geometry) {

        console.log("Returned place contains no geometry");

        return;

    }

    var icon = {

        url: place.icon,

        size: new google.maps.Size(71, 71),

        origin: new google.maps.Point(0, 0),

        anchor: new google.maps.Point(17, 34),

        scaledSize: new google.maps.Size(25, 25)

    };

    // Create a marker for each place.

    markers.push(new google.maps.Marker({

        map: map,

        icon: icon,

        title: place.name,

        position: place.geometry.location

    }));
```

```
    if (place.geometry.viewport) {  
  
        // Only geocodes have viewport.  
  
        bounds.union(place.geometry.viewport);  
  
    } else {  
  
        bounds.extend(place.geometry.location);  
  
    }  
  
    });  
  
    map.fitBounds(bounds);  
  
    });  
  
}
```

</script>

<script

src="https://maps.googleapis.com/maps/api/js?key=AlzaSyBFuox_ebiS4my66CNJu
KqsiMrA_WVN7BI&libraries=places&callback=initAutocomplete"

async defer></script>

</body>

</html>

CHAPTER 5

CONCLUSION , FUTUREWORK AND REFERENCE

5.1 CONCLUSION

This project has really been faithful and informative. It has made us learn and understand the many concepts in HTML.

5.2 FUTURE WORK

This project helps us in locating hospitals and gathering information about the doctors within few seconds on our device

5.3 REFERENCES

1. <https://Wikipedia.com>
2. <https://Github.com>
3. <https://codeacademy.com>