



PORTFOLIO PROJECT

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In partial fulfillment of the requirements for the award of the Degree of
MASTER OF COMPUTER APPLICATIONS

From Bharathiar University, Coimbatore.

Under the Internal Supervision of

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SCHOOL OF COMPUTER STUDIES
MASTER OF COMPUTER APPLICATIONS
RVS COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS)

Sulur, Coimbatore – 641 402.

Nov 2024

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Sulur, Coimbatore – 641 402.

School of Computer Studies

Department of Computer Applications (MCA)



Nov 2024.

Register Number: 1P24MC053

Certified *bonafide* original record of work done by **SURYA R**

Internal Supervisor

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Submitted for the project Evaluation and *Viva-Voce* held on.....

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Chapter-1

Video Information

1.1 YouTube video introduction



Description:

In this page, you can see the self-introduction of mine. By clicking the play button it will redirect to the YouTube page, so that you can know me more.

Source Code:

HTML:

```
<iframe                                width="560"                                height="315"
src="https://www.youtube.com/embed/GkVd9SO96TQ?si=wNTvP7cD9RQYudnN"
title="YouTube video player" frameborder="0" allow="accelerometer; autoplay; clipboard-write;
encrypted-media; gyroscope; picture-in-picture; web-share" referrerpolicy="strict-origin-when-
cross-origin" allowfullscreen>
</iframe>
```

Chapter-2:

Website Bio Score

2.1 About Me:



ABOUT

I'm Surya, currently pursuing my Master of Computer Applications (MCA), building on my strong foundation in computer science gained from my Bachelor of Computer Applications (BCA). My academic journey has equipped me with a solid understanding of programming, software development, and IT systems.

During my BCA, I developed proficiency in various programming languages, including Java, Python, and web technologies. Now, through my MCA, I am honing my skills in advanced Full stack development, data structures, algorithms.



Description:

I'm Surya, currently pursuing my Master of Computer Applications (MCA), building on my strong foundation in computer science gained from my Bachelor of Computer Applications (BCA). My academic journey has equipped me with a solid understanding of programming, software development, and IT systems.

Source Code:

HTML:

```
<!--===== ABOUT =====>
<section class="about" id="ABOUT">
<h1 class="ok">ABOUT</h1>
<div class="photo">

</div>
<div class="the" style="margin: 130px 0px 0px 180px;">
<div class="one">
```

<p>I'm Surya, currently pursuing my Master of Computer Applications (MCA), building on my strong foundation in computer science gained from my Bachelor of Computer Applications (BCA). My academic journey has equipped me with a solid understanding of programming, software development, and IT systems.</p>

<p>

During my BCA, I developed proficiency in various programming languages, including Java, Python, and web technologies. Now, through my MCA, I am honing my skills in advanced Full stack development, data structures,algorithms.</p>

</div>

</div>

</div>

</section>

CSS:

```
/*===== ABOUT =====*/
```

```
#ABOUT{
```

```
  padding-top: 60px;
```

```
}
```

```
.ok{
```

```
  padding-top: 40px;
```

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

```
  color: black;
```

```
  font-size: 50px;
```

```
}
```

```
.photo img{
```

```
  width: 30%;
```

```
  height: 30%;
```

```
  margin-right: 90px;
```

```
  float: right;
```

```
}
```

```
.the{
```

```
  display: flex;
```

```
}
```

```
.the p{
```

```
  padding: 0px 0px 12px 18px;
```

```
  padding-top: 20px;
```

```
}
```

2.2 Contact Page :

Portfolio

HOMEABOUTSKILLSEducationPROJECTRESUMECONTACT

CONTACT

Full Name

Email Address

Mobile Number

Email Subject

Your Message

Send Message

Description:

The above displayed figure is a contact page in the website. If the user wants to contact me, they can fill the form with their valid details. Here I imported library called Email-js to send messages.

Source Code:

HTML:

```
<!--===== CONTACT =====-->
<section class="content" id="CONTACT">
  <div class="c">
    <h4>CONTACT</h4>
  </div>
</section>
<section class="contact" id="Contact">
  <form action="#">
    <div class="input-box">
      <input type="text" placeholder="Full Name">
      <input type="email" placeholder="Email Address">
    </div>
    <div class="input-box">
      <input type="number" placeholder="Mobile Number">
      <input type="text" placeholder="Email Subject">
    </div>
  </form>
</section>
```



```

    </div>
    <textarea name="" id="" cols="30" rows="10" placeholder="Your Message"></textarea>
    <input type="Submit" value="Send Message" class="btn">
  </form>
</section>

```

CSS :

```
/*===== CONTACT =====*/
```

```

.contact form{
  max-width: 70rem;
  margin: 1rem auto;
  text-align: center;
  margin-bottom: 2rem;
}

.contact form .input-box{
  display: flex;
  justify-content: space-between;
  flex-wrap: wrap;
}

.contact form .input-box input.contact form textarea{
  width: 100%;
  height: 20%;
  padding: 1rem;
  font-size: 1rem;
  color: var(--text-color);
  background: var(--second-bg-color);
  border-radius: .8rem;
  margin: .7rem 0;
}

.contact form .input-box input{
  width: 49%;
}

```

Chapter-3:

Pages & Navigation

3.1 Landing Page:

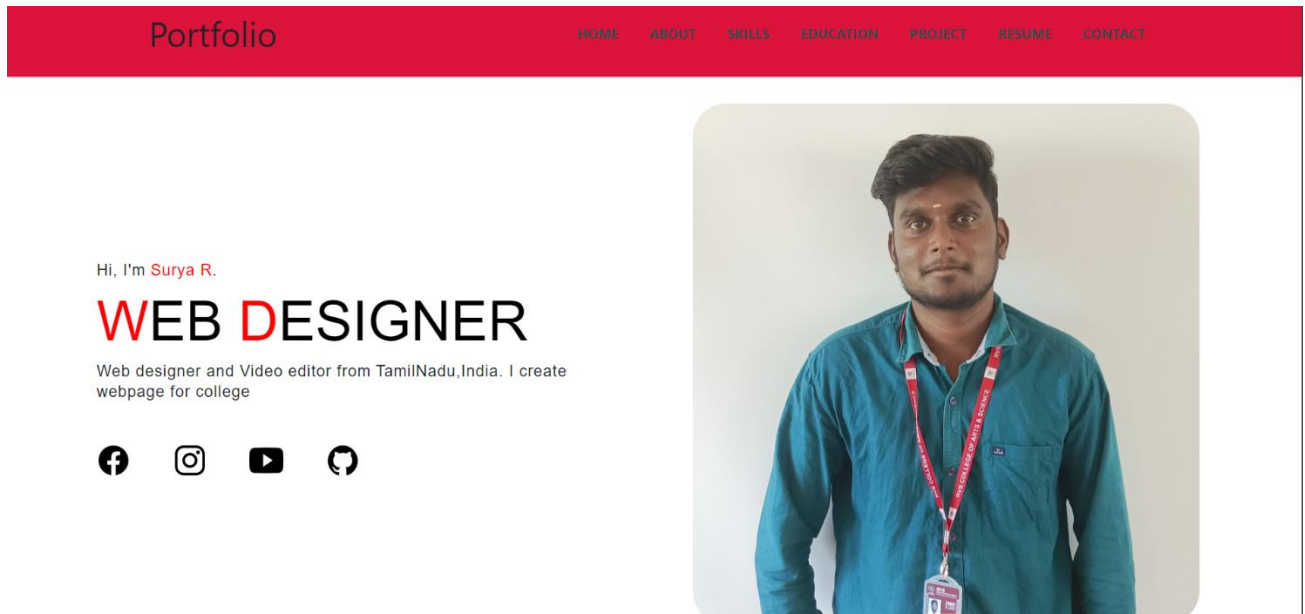


Figure 3.1.1

Description:

The above Figure 3.1.1 are the screenshot of Homepage in a desktop view. And this is a home screen of the portfolio which shows the landing page and navigation bar. which shownas Figure 3.1.1.

Source Code

HTML

```
<!--===== HOME =====-->

<nav class="navbarr" >

<p class="Hi">Portfolio</p>

<ul>

<li><a href="#HOME" class="home">HOME</a></li>

<li>

<a href="#ABOUT" class="about">ABOUT</a>

</li>
```

```

</li>

<a href="#SKILLS" class="#SKILLS">SKILLS</a>

</li>

<li>

<a href="#Edu" class="#EDUCATION">EDUCATION</a>

</li>

<li>

<a href="#PROJECT" class="#project">PROJECT</a>

</li>

<li>

<a href="images/Resume.jpg" class="resume">RESUME</a>

</li>

<li>

<a href="#CONTACT" class="contact">CONTACT</a>

</li>

</ul>

</nav>

</header>

<section class="home" id="HOME">

<div class="main">

<div class="info">

<div class="prof" >

<h3>Hi, I'm <span>Surya R</span>.</h3>

<h1><span>W</span>EB <span>D</span>ESIGNER</h1>

<h3>

Web designer and Video editor from TamilNadu,India. I create <br />

webpage for college<br />

</h3>

```

</div>

</div>

<div class="image">

</div>

<div class="icons">

<ion-icon name="logo-facebook"></ion-icon>

<ion-icon name="logo-instagram"></ion-icon>

<ion-icon name="logo-youtube"></ion-icon>

<ion-icon name="logo-github"></ion-icon>

</div>

</div>

</section>

CSS:

/*===== HOME =====*/

.Hi{

color: blue;

font-size: 40px;

}

.navbarr{

background-color:crimson;

position: fixed;

top: 0;

left: 100px;

z-index: 99;

width: 100%;

margin-left: -100px;

padding: 5px 0;

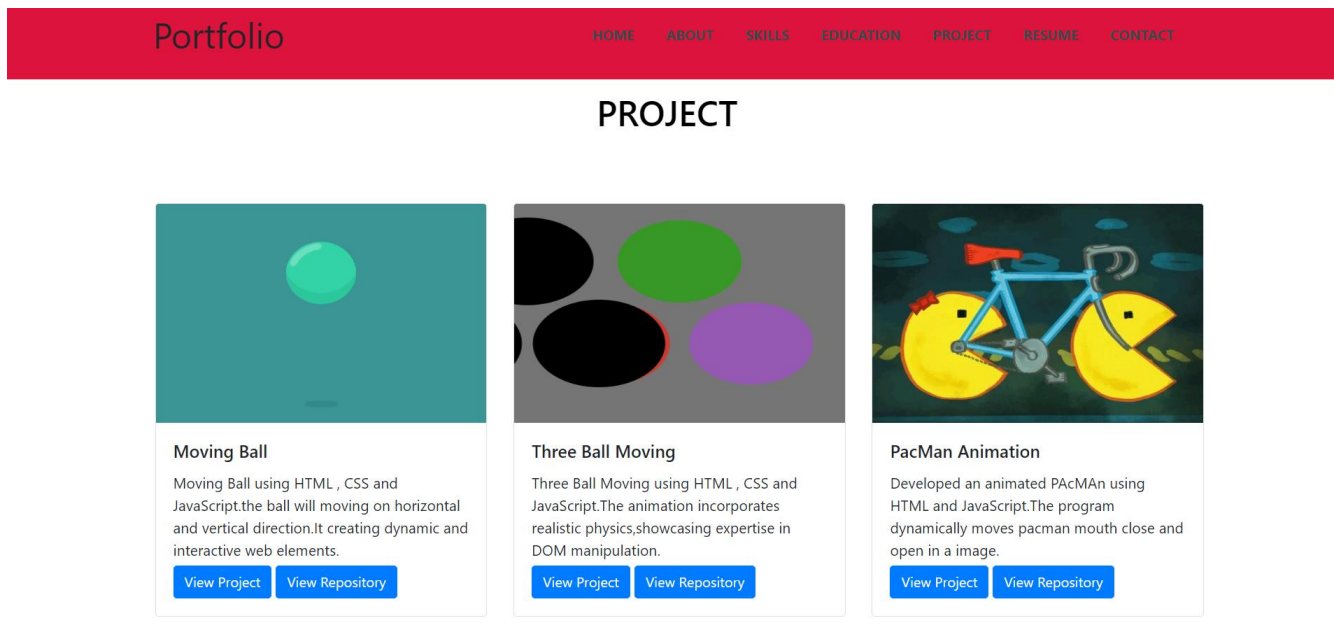
display: flex;

```
align-items: center;
justify-content: space-around;
}
.navbar .logo{
width: 160px;
cursor: pointer;
margin-top: -3%;
margin-left: -2%;
}
.prof{
width: 700px;
margin-top: 300px;
}
ul{
margin-top: 10px;
}
ul li{
list-style: none;
display: inline-block;
padding: 10px 16px;
}
ul li a{
font-size: 16px;
font-weight: bold;
text-decoration: none;
color: darkslategray;
margin-top: -3%;
transition: .4s ease;
}
ul li a:hover{
color: rgb(230,104,59);
}

.info{
margin-left: 7%;
margin-top: 6%;
}
.info h1{
```

```
font-size: 65px;
color: black;
}
.info h3{
font-size: 18px;
letter-spacing: 1px;
line-height: 24px;
}
.info span{
color: red;
}
.info a:hover{
background:skyblue;
}
.image{
width: 30%;
height: 60%;
position: absolute;
right: 100px;
bottom: 0;
}
.image:hover .Surya{
left: 55%;
}
.icons a{
text-decoration: none;
color: black;
}
.icons{
padding-top: 40px;
}
.icons ion-icon{
margin-left: 7%;
color:black;
margin-right: -60px;
font-size: 40px;
transition: .4s ease;
}
```

3.2 Project Page



Source Code

HTML:

```
<!-- ===== PROJECTS ===== -->
<section class="project" id="PROJECT">
<div class="d">
<h4>PROJECT</h4>
</div>
<div id="project_cont">
<div class="row">
<!-- Project 1 -->
<div class="col-md-4 mb-4 ">
<div class="card">

<div class="card-body">
<h5 class="card-title ">Moving Ball</h5>
<p class="card-text">Moving Ball using HTML , CSS and JavaScript.the ball will moving on horizontal and
vertical direction.It creating dynamic and interactive web elements.</p>
<a href=" https://suryar1807.github.io/MOVING-BALL/" class="btn btn-primary">View Project</a>
<a href="https://github.com/SuryaR1807/MOVING-BALL" class="btn btn-primary">View Repository</a>
</div>
</div>
</div>
<!-- Project 2 -->
```

```

<div class="col-md-4 mb-4">
<div class="card">

<div class="card-body">
<h5 class="card-title">Three Ball Moving</h5>
<p class="card-text">Three Ball Moving using HTML , CSS and JavaScript.The animation incorporates realistic
physics,showcasing expertise in DOM manipulation.</p>
<a href="https://suryar1807.github.io/THREE-BALL-MOVING/" class="btn btn-primary">View Project</a>
<a href="https://github.com/suryar1807/THREE-BALL-MOVING" class="btn btn-primary">View Repository</a>
</div>
</div>
</div>
<!-- Project 3 -->
<div class="col-md-4 mb-4">
<div class="card">

<div class="card-body">
<h5 class="card-title">PacMan Animation</h5>
<p class="card-text">Developed an animated PACMAN using HTML and JavaScript.The program dynamically
moves pacman mouth close and open in a image.</p>
<a href="https://suryar1807.github.io/PACMAN/" class="btn btn-primary">View Project</a>
<a href="https://github.com/suryar1807/PACMAN" class="btn btn-primary">View Repository</a>
</div>
</div>
</div>
<!-- Project 4 -->
<div class="col-md-4 mb-4">
<div class="card">

<div class="card-body">
<h5 class="card-title">Eye Ball Movement</h5>
<p class="card-text">Realtime eye movement using HTML,CSS and JavaScript.The eyes will follow the cursor.the
design features responsive layout for various screen sizes.</p>
<a href="https://suryar1807.github.io/Eye-ball/" class="btn btn-primary">View Project</a>
<a href="https://github.com/suryar1807/Eye-ball" class="btn btn-primary">View Repository</a>
</div>
</div>
</div>

```



```

<!-- Project 5 -->
<div class="col-md-4 mb-4">
<div class="card">

<div class="card-body">
<h5 class="card-title">Roadmap</h5>
<p class="card-text">This HTML document displays a map using Mapbox and a button to animate a marker's
movement along predefined bus stops between Gandhipuram to Sular. </p>
<a href="https://suryar1807.github.io/Roadmap/" class="btn btn-primary">View Project</a>
<a href="https://github.com/suryar1807/Roadmap" class="btn btn-primary">View Repository</a>
</div>
</div>
</div>
</div>
</div>
</div>
</section>
</section>

```

CSS:

```

/*===== PROJECTS =====*/
.project {
margin-bottom: 15px;
}
#view{
color: white;
}
.project-section {
background-color: #fff;
padding: 50px;
margin: 20px auto;
}
.project {
padding: 20px;
border-radius: 8px;
width: 60%;
}

```

3.3 Navigation

Desktop View:



Figure-3.3.1

Description:

The Figure-3.3.1 are the samples of navigation bar in both desktop View. This was a user-friendly method only, so the user can easily use the features.

```
/*===== HTML =====*/
<header>
<nav class="navbarr" >
<p class="Hi">Portfolio</p>
<ul>
<li><a href="#HOME" class="home">HOME</a></li>
<li>
<a href="#ABOUT" class="about">ABOUT</a>
</li>
<li>
<a href="#SKILLS" class="#SKILLS">SKILLS</a>
</li>
<li>
<a href="#Edu" class="#EDUCATION">EDUCATION</a>
</li>
<li>
<a href="#PROJECT" class="#project">PROJECT</a>
</li>
<li>
<a href="images/Resume.jpg" class="resume">RESUME</a>
</li>
<li>
<a href="#CONTACT" class="contact">CONTACT</a>
</li>
```

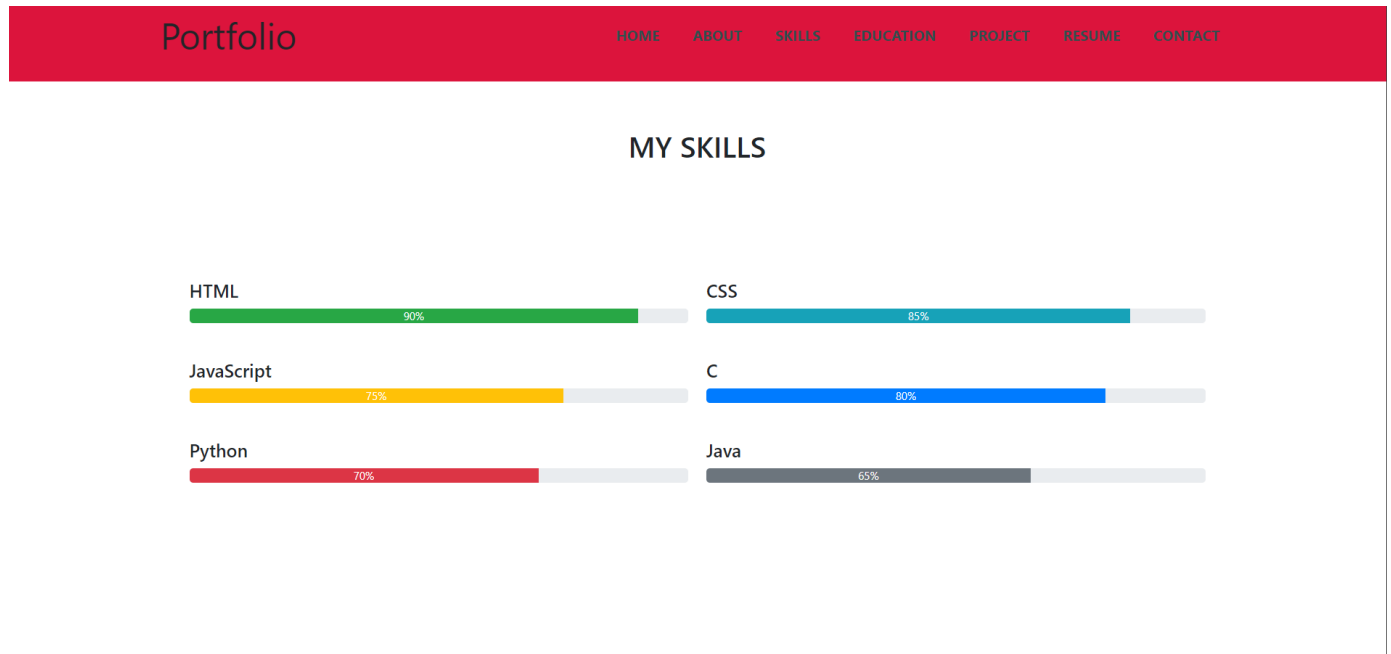
```
</ul>
</nav>
</header>
```

CSS:

```
/*===== HEADER & NAV =====*/
.Hi{
color: blur;
font-size: 40px;
}
.navbarr{
background-color:crimson;
position: fixed;
top: 0;
left: 100px;
z-index: 99;
width: 100%;
margin-left: -100px;
padding: 5px 0;
display: flex;
align-items: center;
justify-content: space-around;
}
.navbar .logo{
width: 160px;
cursor: pointer;
margin-top: -3%;
margin-left: -2%;
}
.prof{
width: 700px;
margin-top: 300px;
}
ul{
margin-top: 10px;
```

```
}  
ul li{  
list-style: none;  
display: inline-block;  
padding: 10px 16px;  
}  
ul li a{  
font-size: 16px;  
font-weight: bold;  
text-decoration: none;  
color: darkslategray;  
margin-top: -3%;  
transition: .4s ease;  
}  
ul li a:hover{  
color: rgb(230,104,59);  
}  
.info{  
margin-left: 7%;  
margin-top: 6%;  
}  
.info h1{  
font-size: 65px;  
color: black;  
}  
.info h3{  
font-size: 18px;  
letter-spacing: 1px;  
line-height: 24px;  
}  
.info span{  
color: red;  
}  
.info a:hover{  
background:skyblue;  
}
```

3.4. Skills:



Description:

The above figures are skill page, which contain a subdivision named skills and expertise, education and training, soft skills and self-introduction video. Basically, it is an animation,

Source Code:

HTML:

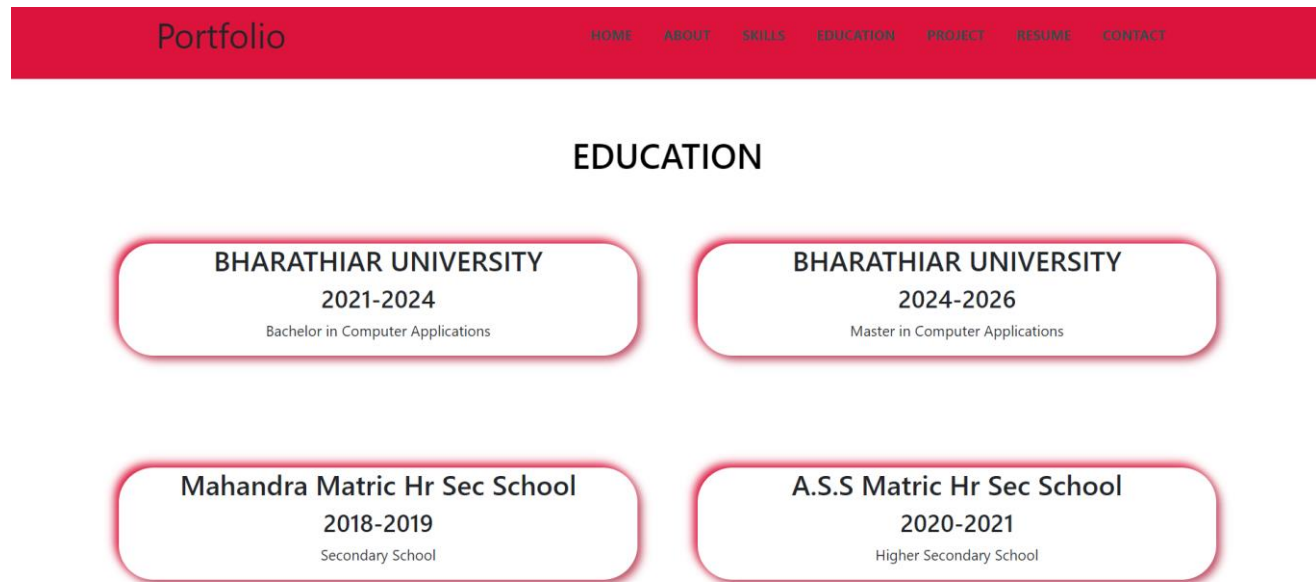
```
<!--===== Skills =====-->
<section class="skills" id="SKILLS">
<div class="container my-5" id="skill_cont">
<h2 class="text-center">MY SKILLS</h2>
<div class="row">
<div class="col-md-6" id="skill_move">
<h5>HTML</h5>
<div class="progress">
<div class="progress-bar bg-success" role="progressbar" style="width: 90%">90%</div>
</div>
</div>
<div class="col-md-6" id="skill_move">
<h5>CSS</h5>
<div class="progress">
```

```
<div class="progress-bar bg-info" role="progressbar" style="width: 85%">85%</div>
</div>
</div>
<div class="col-md-6" id="skill_move">
<h5>JavaScript</h5>
<div class="progress">
<div class="progress-bar bg-warning" role="progressbar" style="width: 75%">75%</div>
</div>
</div>
<div class="col-md-6" id="skill_move">
<h5>C</h5>
<div class="progress">
<div class="progress-bar bg-primary" role="progressbar" style="width: 80%">80%</div>
</div>
</div>
<div class="col-md-6" id="skill_move">
<h5>Python</h5>
<div class="progress">
<div class="progress-bar bg-danger" role="progressbar" style="width: 70%">70%</div>
</div>
</div>
<div class="col-md-6" id="skill_move">
<h5>Java</h5>
<div class="progress">
<div class="progress-bar bg-secondary" role="progressbar" style="width: 65%">65%</div>
</div>
</div>
</div>
</div>
```

CSS:

```
/*===== Skills =====*/  
.b2{  
    color: #ffbf35;  
    text-align: center;  
    font-size: 30px;  
    padding: 50px;  
}  
.skills {  
    margin-top: 30px;  
    font-size: 17px;  
}  
.text-center{  
    padding-bottom: 100px;  
}  
#skill_move{  
    padding: 20px 10px;  
}  
#skill_cont{  
    padding-bottom: 50px;  
}
```

Education:



Description:

The above figures are education page, which contain a subdivision named school and ,education and training, soft skills and Knowledge. Basically, it is an animation,

Source Code:

HTML:

```
<!--===== Education =====-->
<section id="Edu">
<h4 class="education">EDUCATION</h4>
<div class="bg-lightgrey" >
<div id="education_sect">
<div class="experience-list">
<h2>BHARATHIAR UNIVERSITY</h2>
<h3>2021-2024</h3>
<p>Bachelor in Computer Applications</p>
</div>
<div class="experience-list">
<div class="experience-count"></div>
<h2>BHARATHIAR UNIVERSITY</h2>
<h3>2024-2026</h3>
<p>Master in Computer Applications</p>
</div>
</div>
```



```

<div id="education_sect">
<div class="experience-list">
<div class="experience-count"></div>
<h2>Mahandra Matric Hr Sec School</h2>
<h3>2018-2019</h3>
<p>Secondary School</p>
</div>
<div class="experience-list">
<div class="experience-count"></div>
<h2>A.S.S Matric Hr Sec School</h2>
<h3>2020-2021</h3>
<p>Higher Secondary School</p>
</div>
</div>
</div>
</section>

```

CSS:

```

/*===== Skills =====*/
#education_sect{
display: flex;
justify-content: space-between;
padding: 20px 90px;
margin-bottom: 50px;
}
.experience-list{
width: 600px;
box-shadow: -5px -5px 10px crimson,
5px 5px 10px rgb(190, 77, 100);
text-align: center;
margin: auto;
border-radius: 40px;
margin-bottom: 40px;
}
.education{
padding-top: 150px;
padding-bottom: 50px;

```

```
text-align: center;
color: black;
font-size: 40px;
}
.b h3{
text-align: center;
font-size: 50px;
color: black;
margin-top: 1 80px ;
margin-bottom: 80px ;
}
```

Chapter-4

Style Score

4.1. Styles

Source Code:

CSS:

```
/*===== REUSABLE CSS CLASSES =====*/
.main{
width: 99%;
background-position: center;
background-size: cover;
height: 100vh;
position: relative;
font-family: sans-serif;
border: 2px solid transparent;
}
.Hi{
color: blur;
font-size: 40px;
}
.navbarr{
background-color:crimson;
position: fixed;
top: 0;
left: 100px;
z-index: 99;
width: 100%;
margin-left: -100px;
padding: 5px 0;
display: flex;
align-items: center;
justify-content: space-around;
}
.navbar .logo{
width: 160px;
cursor: pointer;
margin-top: -3%;
margin-left: -2%;
```

```
}  
.prof{  
width: 700px;  
margin-top: 300px;  
}  
ul{  
margin-top: 10px;  
}  
ul li{  
list-style: none;  
display: inline-block;  
padding: 10px 16px;  
}  
ul li a{  
font-size: 16px;  
font-weight: bold;  
text-decoration: none;  
color: darkslategray;  
margin-top: -3%;  
transition: .4s ease;  
}  
ul li a:hover{  
color: rgb(230,104,59);  
}  
.info{  
margin-left: 7%;  
margin-top: 6%;  
}  
.info h1{  
font-size: 65px;  
color: black;  
}  
.info h3{  
font-size: 18px;  
letter-spacing: 1px;  
line-height: 24px;  
}  
.info span{  
color: red;
```

```

}
.info a:hover{
background:skyblue;
}
.image{
width: 30%;
height: 60%;
position: absolute;
right: 100px;
bottom: 0;
}
.image img{
border-radius: 40px;
position: absolute;
height: 140%;
left: 40%;
transform: translate(-55%);
bottom: 0;
transition: left 2s ease;
}
.image:hover .Surya{
left: 55%;
}
.icons a{
text-decoration: none;
color: black;
}
.icons{
padding-top: 40px;
}
.icons ion-icon{
margin-left: 7%;
color:black;
margin-right: -60px;
font-size: 40px;
transition: .4s ease;
}
.icons ion-icon:hover{
color:skyblue;
}

```

```

}
#ABOUT{
padding-top: 60px;
}
.ok{
padding-top: 40px;
text-align: center;
color: black;
font-size: 50px;
}
.photo img{
width: 30%;
height: 30%;
margin-right: 90px;
float: right;
}

```

4.2. Style Links

```

<!--===== FAVICON =====-->
<script src="https://unpkg.com/ionicons@5.4.0/dist/ionicons.js"></script>

<!--===== CSS =====-->
<link rel="stylesheet" href="main.css">

```

Chapter 5:

Website include the following Information

5.1 Project links to GitHub:

Project-1

Title: **BALL MOVEMENT**

Link: <https://suryar1807.github.io/MOVING-BALL/>

✚ Project Description:

This HTML page displays a continuous bouncing red ball animation within a rectangular area, controlled by JavaScript using the setInterval function with a 500-millisecond interval..

Project-2

Title: **THREE BALL MOVING**

Link: <https://suryar1807.github.io/THREE-BALL-MOVING/>

✚ Project Description:

Elevate the animation by enabling user input for modifying the ball's movement, incorporating elements like keyboard and mouse controls, as well as introducing obstacles or targets to enhance interactivity.

PROJECT-3

Title: **PAC-MAN**

Link: <https://suryar1807.github.io/PACMAN/>

✚ Project Description:

This HTML page features a Pac-Man animation moving horizontally within a container, controlled by JavaScript for direction, animation, reversal, with a continuous animation loop triggered by setInterval every 100 milliseconds.

PROJECT-4

Title: **EYE BALL**

Link: <https://suryar1807.github.io/EYE-BALL/>

🔑 Project Description:

This HTML document creates a simple interactive face with moving eyes that follow the user's mouse cursor. The face consists of a yellow circle with two eyes, and the eyes' black pupils follow the mouse movement.

PROJECT-5

Title: **ROAD MAP**

Link: <https://suryar1807.github.io/ROAD-MAP/>

🔑 Project Description:

This HTML document displays a map using Mapbox and a button to animate a marker's movement along predefined bus stops between Gandhipuram and Sulur.

PROJECT-6

Title: **PAC MAN**

Link: <https://suryar1807.github.io/PACMAN-GAME/>

🔑 Project Description:

This HTML page features a Pac-Man animation moving horizontally within a container, controlled by JavaScript for direction, mouth animation, and boundary reversal, with a continuous animation loop triggered by setInterval every 100 milliseconds.

PROJECT-7

Title: **WORD COUNT**

Link: <https://suryar1807.github.io/WORD-COUNT/>

✚ Project Description:

This HTML document displays the top 3 most frequently occurring words from a provided paragraph after removing punctuation and converting all text to lowercase.

PROJECT-8

Title: **BOSTON DATA**

Link: <https://suryar1807.github.io/BOSTON-DATA/>

✚ Project Description:

This JavaScript program retrieves and displays information about the top five earning employees in Boston, providing key details for each employee.

PROJECT-9

Title: **EYE MOVING**

Link: <https://suryar1807.github.io/HANOI-TOWER/>

✚ Project Description:

This JavaScript program retrieves and displays information about the top five earning employees in Hanoi tower, providing key details for each employee.

Chapter-6:

Bootstrap

6.1 Uses of Bootstrap:

Source Code

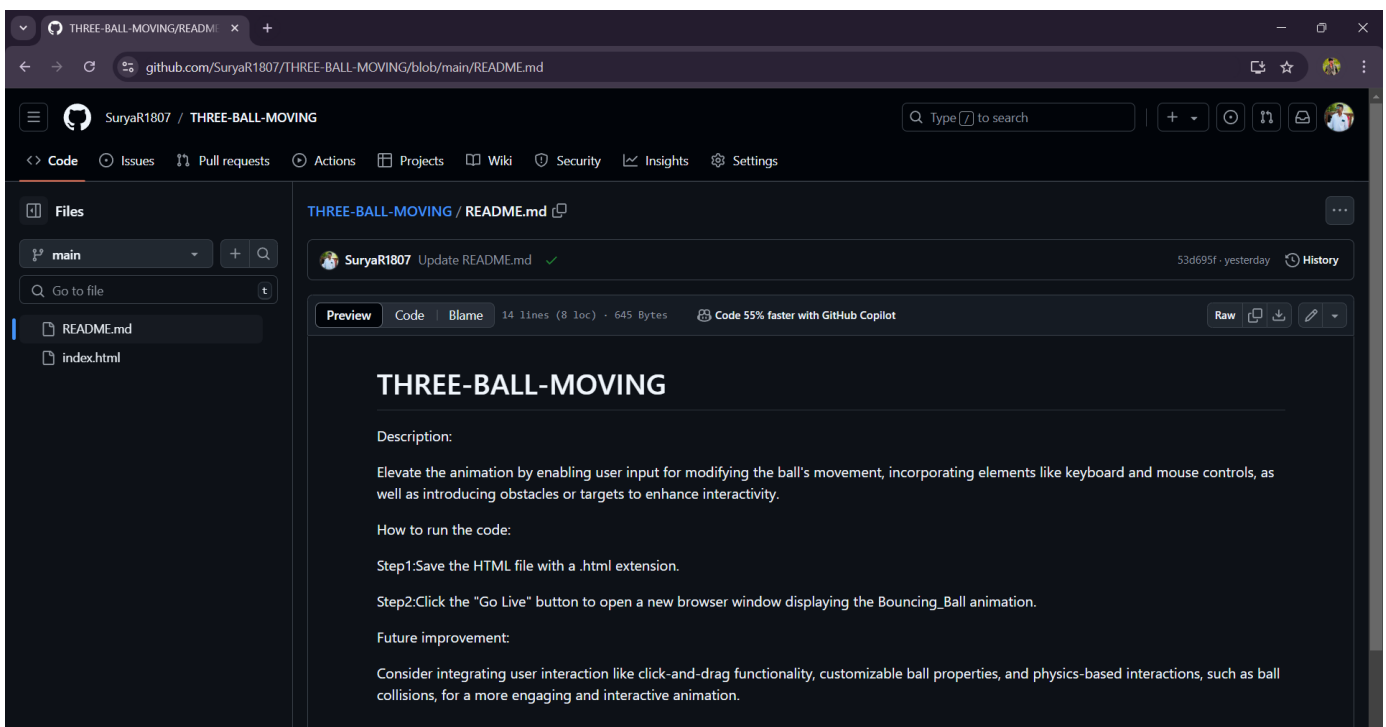
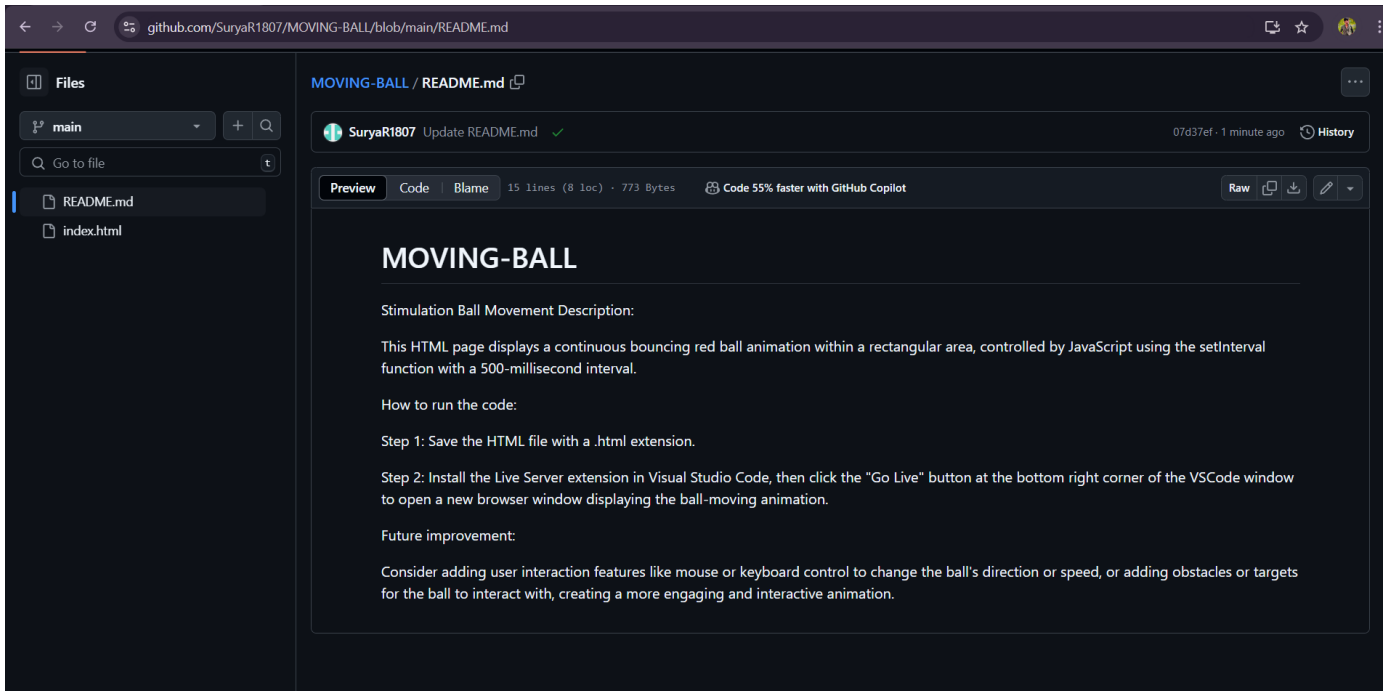
```
<link href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css" rel="stylesheet">
```

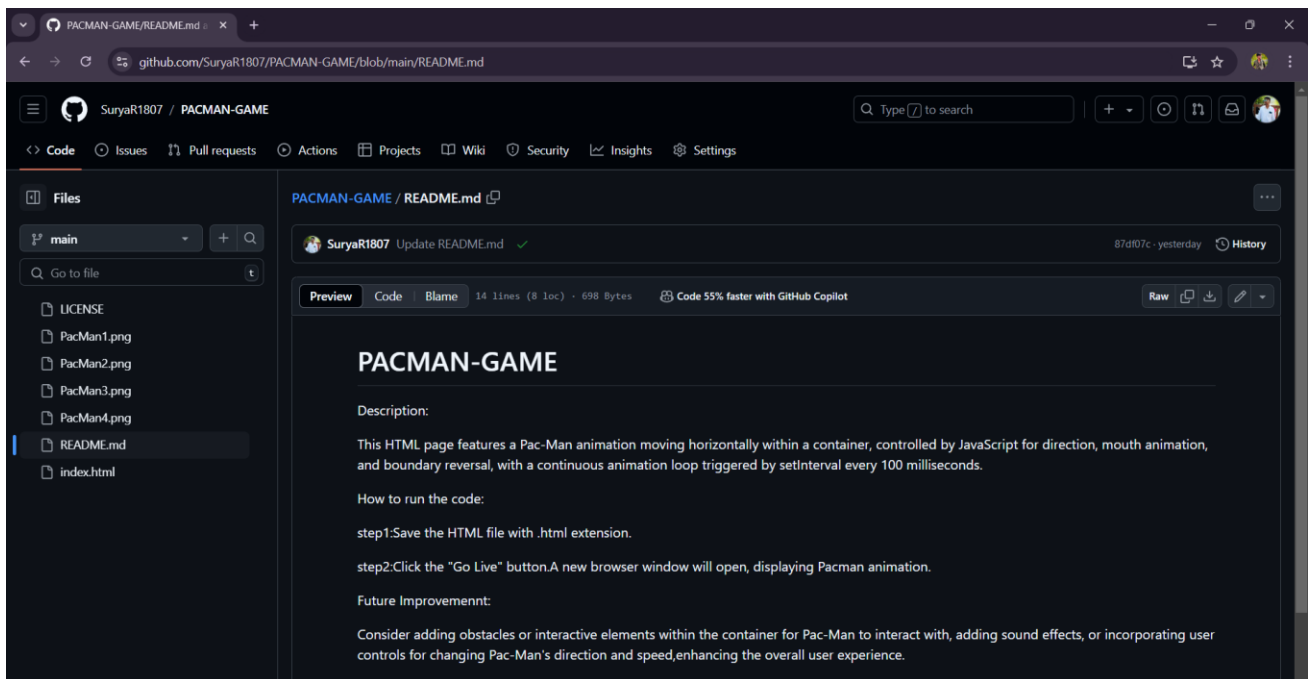
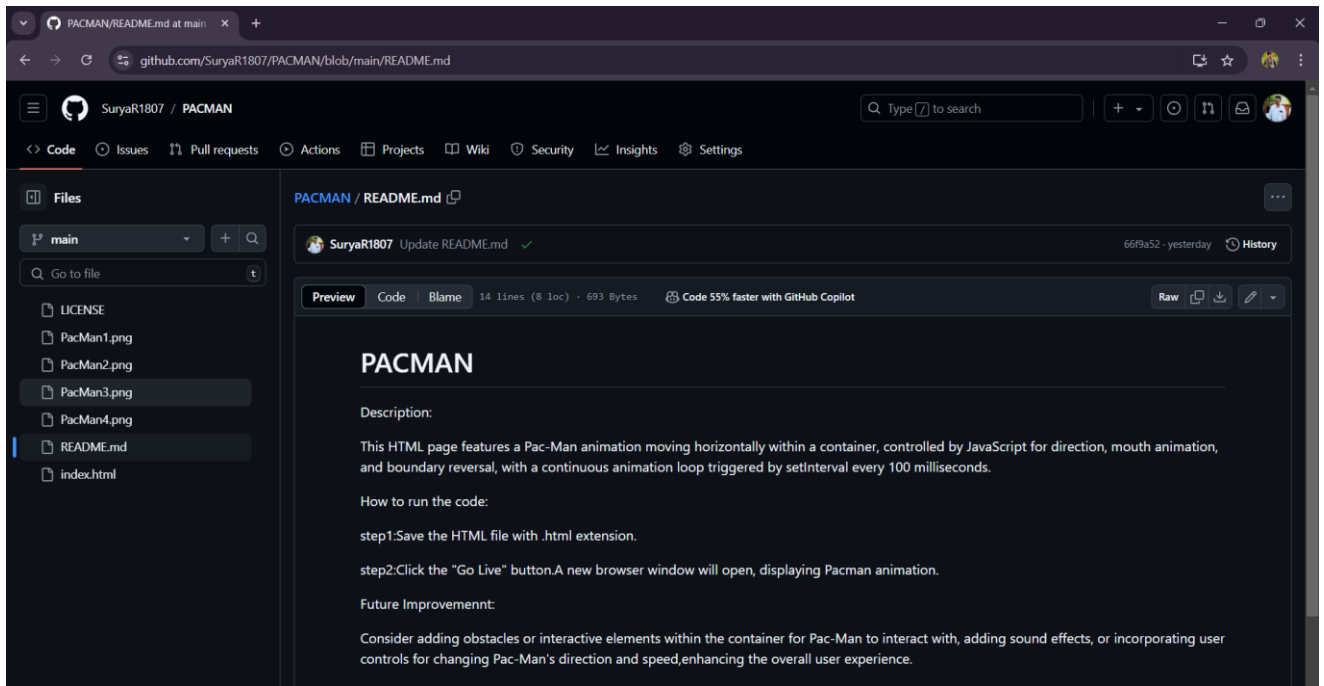
Description:

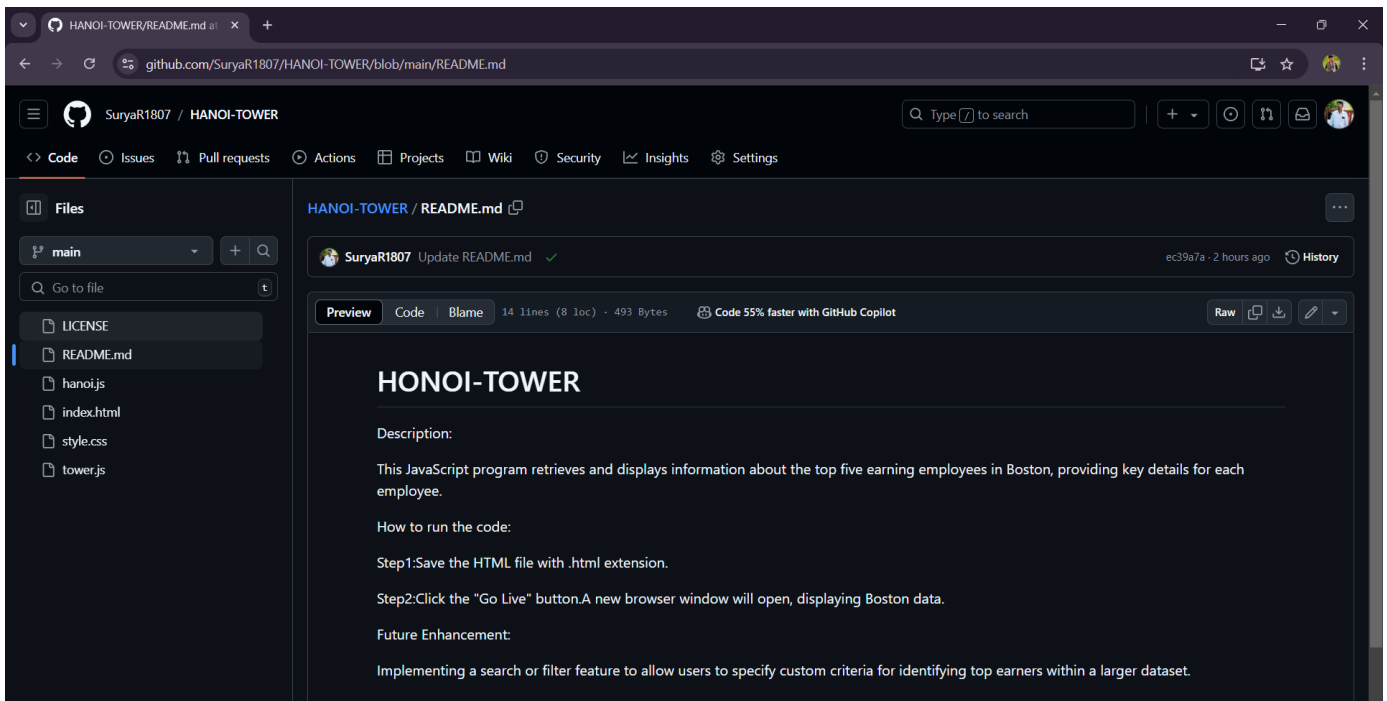
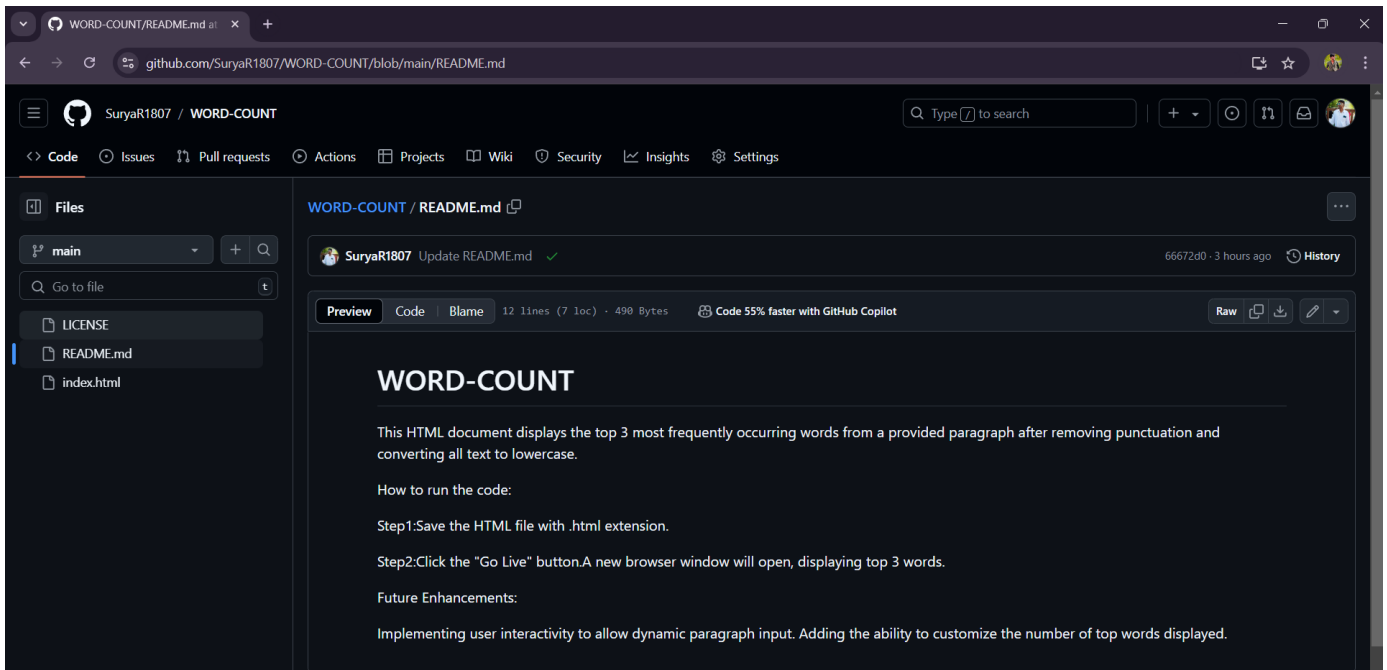
I have used bootstrap in this website as a separate file. Which was a built in CSS file, so we can use it to reduce our time and also it carries a (N) number of designs. So, I had linked them to the code in HTML.

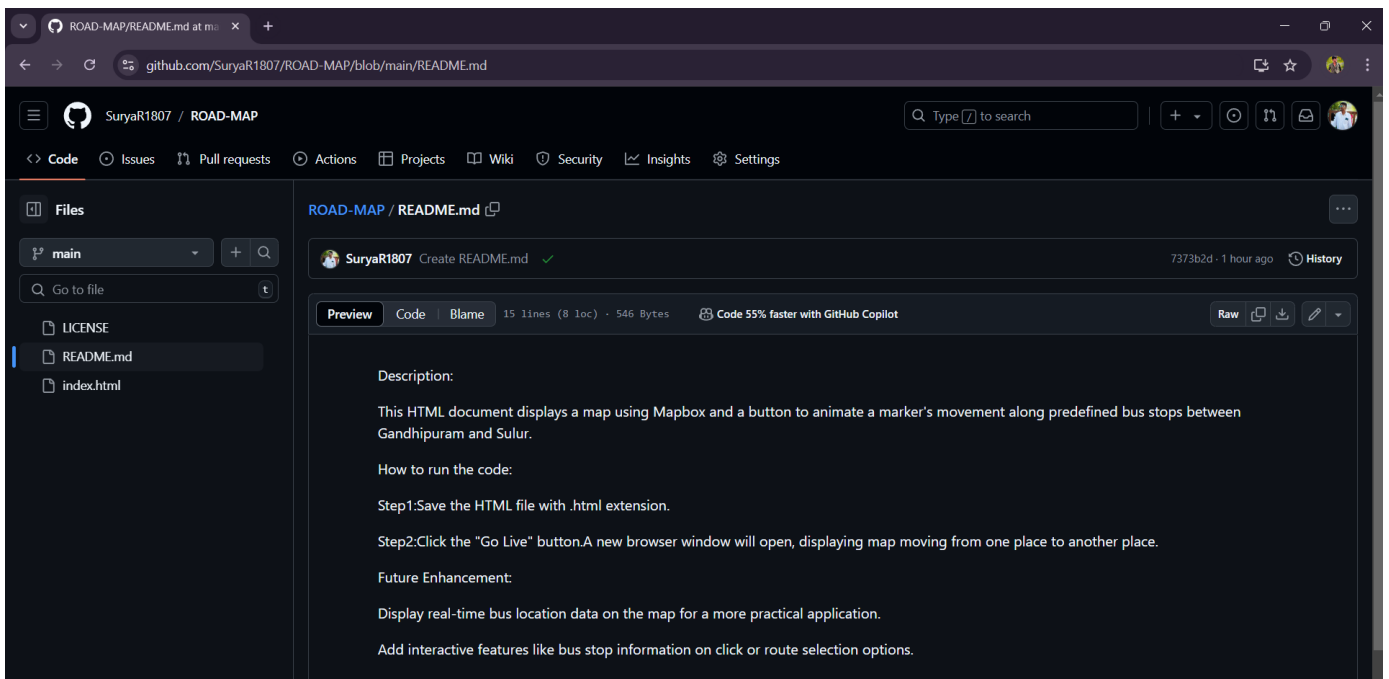
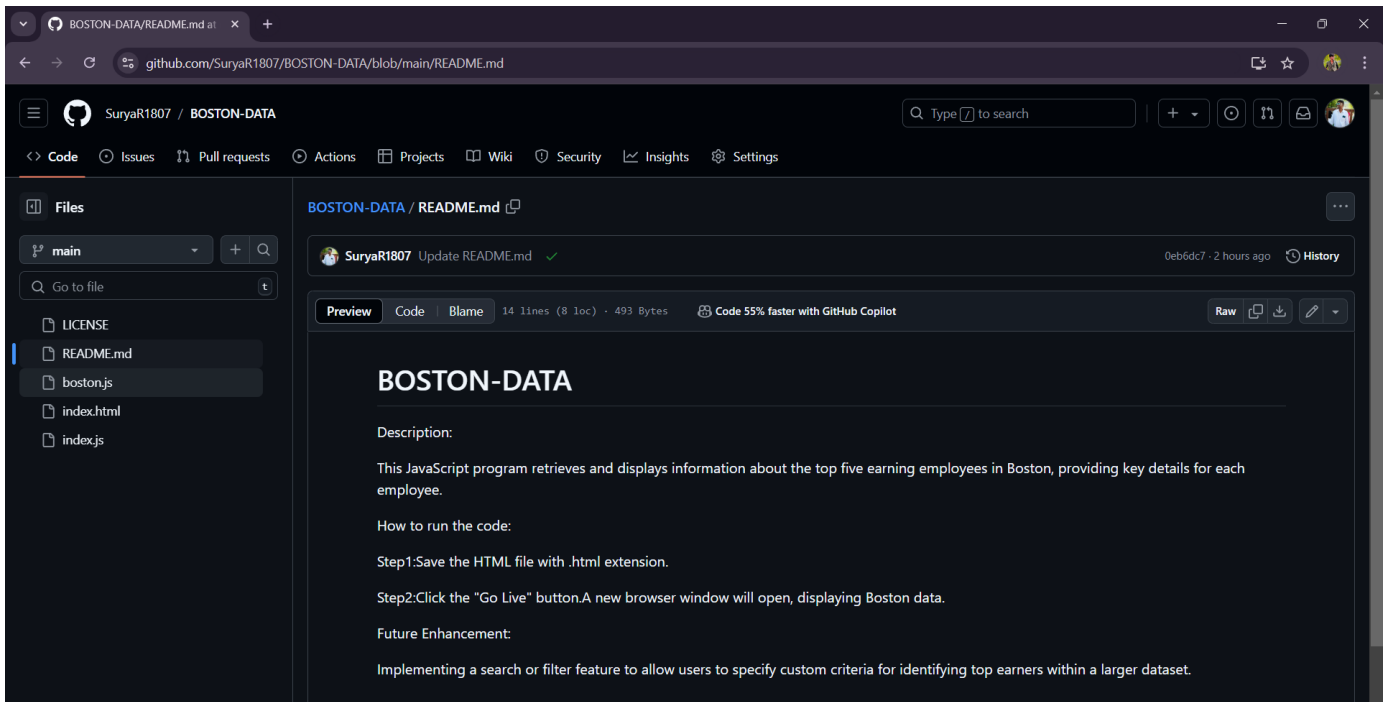
Chapter 7:

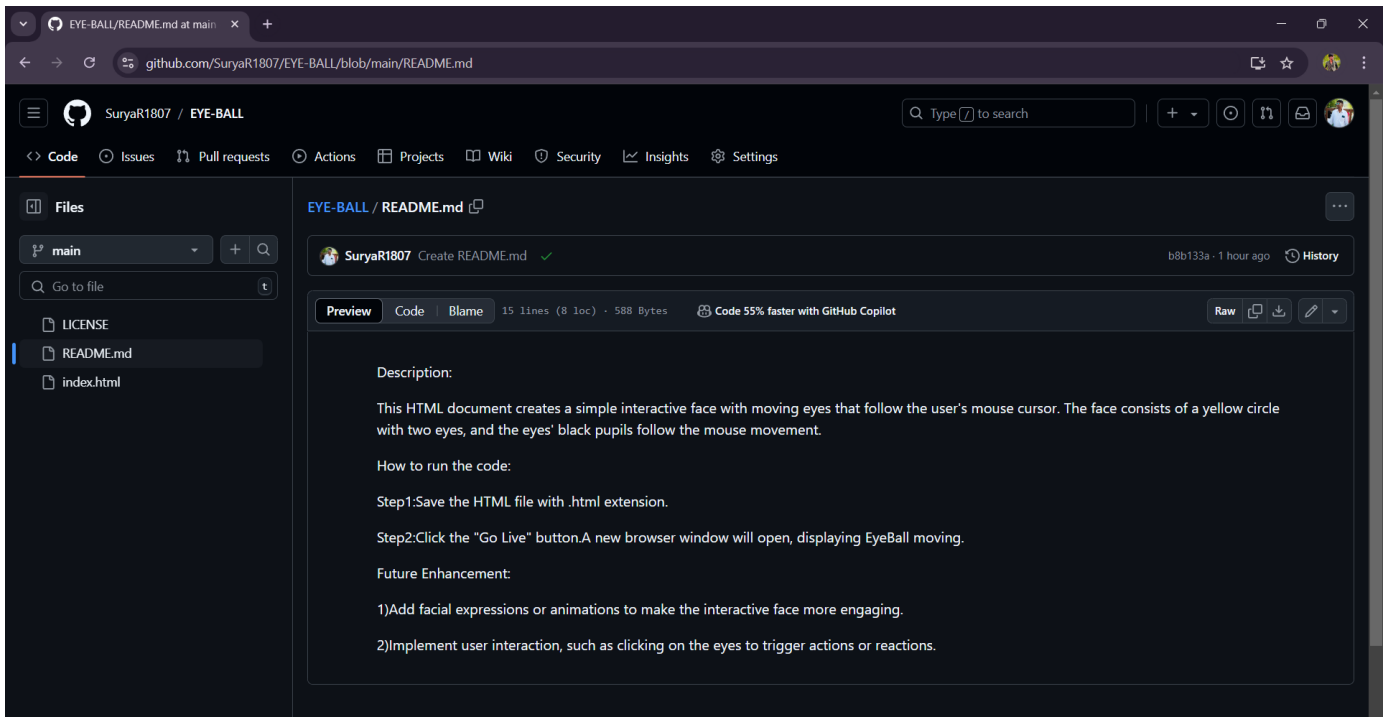
PROJECT README











Description:

The above figures are the screenshot of project README files (Description, steps to run, futureimprovement) in a desktop view.

Chapter 8

File Structure

8.1 GitHub File Structure





 SuryaR1807 Create LICENSE ●	086d506 · 1 minute ago	🕒 6 Commits
 LICENSE	Create LICENSE	1 minute ago
 README.md	Update README.md	yesterday
 index.html	Add files via upload	3 weeks ago

Figure 8.1.1





 SuryaR1807 Create LICENSE ●	3b1e4aa · now	🕒 4 Commits
 LICENSE	Create LICENSE	now
 README.md	Update README.md	yesterday
 index.html	Add files via upload	3 weeks ago

Figure 8.1.2









 SuryaR1807 Update README.md ✓	66f9a52 · yesterday	🕒 3 Commits
 LICENSE	Initial commit	3 days ago
 PacMan1.png	Add files via upload	3 days ago
 PacMan2.png	Add files via upload	3 days ago
 PacMan3.png	Add files via upload	3 days ago
 PacMan4.png	Add files via upload	3 days ago
 README.md	Update README.md	yesterday
 index.html	Add files via upload	3 days ago

Figure 8.1.3










 SuryaR1807 Update README.md ✓	87df07c · yesterday	 3 Commits
 LICENSE	Initial commit	yesterday
 PacMan1.png	Add files via upload	yesterday
 PacMan2.png	Add files via upload	yesterday
 PacMan3.png	Add files via upload	yesterday
 PacMan4.png	Add files via upload	yesterday
 README.md	Update README.md	yesterday
 index.html	Add files via upload	yesterday

Figure 8.1.4






 SuryaR1807 Update README.md ✓	66672d0 · 3 hours ago	 3 Commits
 LICENSE	Initial commit	yesterday
 README.md	Update README.md	3 hours ago
 index.html	Add files via upload	yesterday

Figure 8.1.5









 SuryaR1807 Update README.md ✓	ec39a7a · 2 hours ago	 3 Commits
 LICENSE	Initial commit	2 hours ago
 README.md	Update README.md	2 hours ago
 hanoi.js	Add files via upload	2 hours ago
 index.html	Add files via upload	2 hours ago
 style.css	Add files via upload	2 hours ago
 tower.js	Add files via upload	2 hours ago

Figure 8.1.6








 SuryaR1807 Update README.md ✓	0eb6dc7 · 2 hours ago	 3 Commits
 LICENSE	Initial commit	3 hours ago
 README.md	Update README.md	2 hours ago
 boston.js	Add files via upload	3 hours ago
 index.html	Add files via upload	3 hours ago
 index.js	Add files via upload	3 hours ago

Figure 8.1.7

SuryaR1807 Create README.md ✓ 7373b2d · 2 hours ago 3 Commits		
LICENSE	Initial commit	3 days ago
README.md	Create README.md	2 hours ago
index.html	Add files via upload	3 days ago

Figure 8.1.8

SuryaR1807 Create README.md ✓ b8b133a · 2 hours ago 3 Commits		
LICENSE	Initial commit	3 days ago
README.md	Create README.md	2 hours ago
index.html	Add files via upload	3 days ago

Figure 8.1.9

Description:

This above Figures 8.1.1, 8.1.2, 8.1.3, 8.1.4, 8.1.5, 8.1.6 , 8.1.7, 8.1.8, 8.1.9 shows GitHub File Structure in desktop.