**PORTFOLIO PROJECT**

Submitted by

**RAJESWARI M**

**Reg. No: 1P24CS016**

In partial fulfilment of the requirement for the award of the Degree of

### Master of Science in Computer Science

### Bharathiar University, Coimbatore.

Under the Internal Supervision of

# Dr. P. V. Ravindranath M.Sc., Ph.D.,

**Assistant Professor**

**School of Computer Studies-PG**



### School of Computer Studies-PG,

**Rathnavel Subramaniam College of Arts and Science (Autonomous),**

### Sulur, Coimbatore – 641 402

**October- 2024**

### RATHNAVEL SUBRAMANIAM COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS)

**AFFILIATED TO BHARATHIAR UNIVERSITY**

**NAAC Re-accredited & ISO 9000:2008 Certified SULUR, COIMBATORE-641402.**

**Master of Science in Computer Science**



**October 2024**

**Register Number – 1P24CS005**

Certified bonafide original record of work done by **RAJESWARI M**

Submitted for the project Evaluation and Viva voice held on**………………….**

### Internal Supervisor HOD

### Internal Examiner External Examiner

# 

# Certificates

# Certificate

This is to certify that the project work entitled **PORTFOLIO**, submitted to the School of Computer Studies(PG), Rathnavel Subramaniam College of Arts and Science in partial fulfillment of the requirements for the award of the Degree of Master of Science in Computer Science is a record of original project work done by **RAJESWARI M** during the period July 2024- October 2024 of her study in the **Master of Science in Computer Science, Rathnavel Subramaniam College of Arts and Science**, under my internal supervision and the project work has not formed the basis for the award of any Degree/Diploma/Associateship/Fellowship or other similar title to any candidate of any University.

Internal Supervisor

# 

# Declaration

## **Declaration**

I, **RAJESWARI M**, hereby declare that the project work, entitled **PORTFOLIO**, submitted to the School of Computer Studies(PG), Rathnavel Subramaniam College of Arts and Science, in partial fulfillment of the requirements for the award of the Degree of Master of Science in Computer Science is a record of original project work done by me during the period July 2024–October 2024 under the internal supervision of **Dr.P.V.Ravindranath, M.Sc. CS, Ph.D.,** Assistant Professor, School of Computer Studies, Rathnavel Subramaniam College of Arts and Science, and it has not formed the basis for the award of any Degree/ Diploma/Associateship/Fellowship or other similar title to any candidate of any University.

# Signature of the Candidate

# 

Acknowledgement

## **Acknowledgement**

If words are considered as symbols of approval and tokens of acknowledgement, then the

words play the heralding role of expressing my gratitude to all who have helped me directly or indirectly during my project work.

I will be ever graceful and thankful to **Dr. T. Sivakumar, M.Sc., M.Phil., Ph.D., Principal**, Rathnavel Subramaniam College of Arts and Science for allowing me to do my project with his moral support.

It gives me immense pleasure to take this opportunity to express my gratitude and thanks **Dr. P. Navaneetham, M.Sc., M.Phil., Ph.D., Associate Professor & Director Administration, School of Computer Studies**, Rathnavel Subramaniam College of Arts and Science for his continuous encouragement and blessings. First and foremost, my utmost gratitude to **Dr.S.Yamini, M.Sc., M.Phil., Ph.D., Associate Professor & Director Academics, School of Computer Studies**, Rathnavel Subramaniam College of Arts and Science for her ardent support and noble patronage.

I proudly feel graceful to **Dr.D.Maheswari, M.Sc., M.Phil., Ph.D**., **Associate Professor, Head & Research Coordinator, M.Sc. Computer Science, School of Computer Studies(PG),** Rathnavel Subramaniam College of Arts and Science for providing me this opportunity and extending a constant monitoring throughout the course of the project.

With my gratitude I would like to acknowledge the immense encouragement given to me

by **Dr. P.V.Ravindranath, M.Sc. CS., Ph.D., Assistant Professor, School of Computer Studies (PG),** Rathnavel Subramaniam College of Arts and Science who is my internal guide, for her valid suggestions, and counsel, and ever willing to extend help. I am deeply obliged to his for the encouragement and without him the project work would not have been successful.

**RAJESWARI M**

**PORTFOLIO PROJECT**

# 

# Abstract

## **Abstract**

An abstract of a portfolio typically provides a concise overview of the contents and key highlights of the portfolio. It serves as a summary that offers a glimpse into the scope and purpose of the portfolio. The abstract may include a brief description of the portfolio's main objectives, the types of assets or projects included, the methodologies used, and the overall outcomes or achievements. Additionally, it might highlight the significance of the portfolio in relation to the broader context or industry, showcasing the relevance and impact of the work. The abstract aims to capture the essence of the portfolio, enabling readers to quickly grasp its essence and potential significance

# 

# Content

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# PORTFOLIO PROJECT

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* 1. Project Links to GitHub
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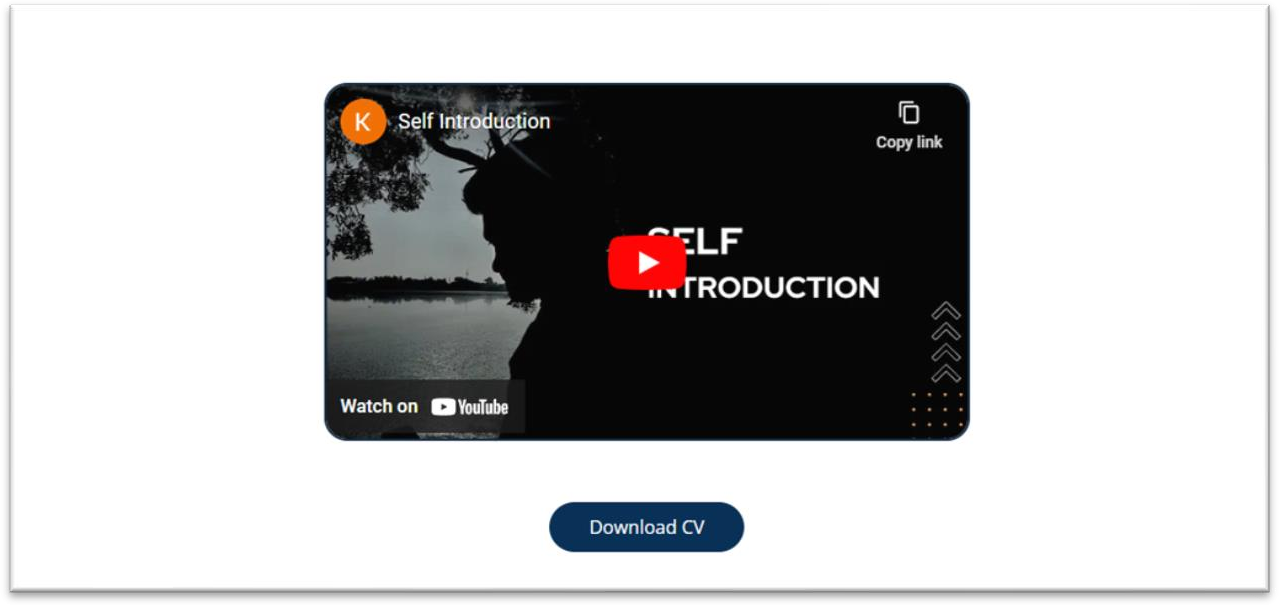
8.1. GitHub File Structure

PORTFOLIO PROJECT

# CHAPTER 1

## **VIDEO INTRODUCTION**

**1.1 YouTube Video Introduction**



**CHAPTER 2**

**WEBSITE BIO SCORE**

**2.1About me**

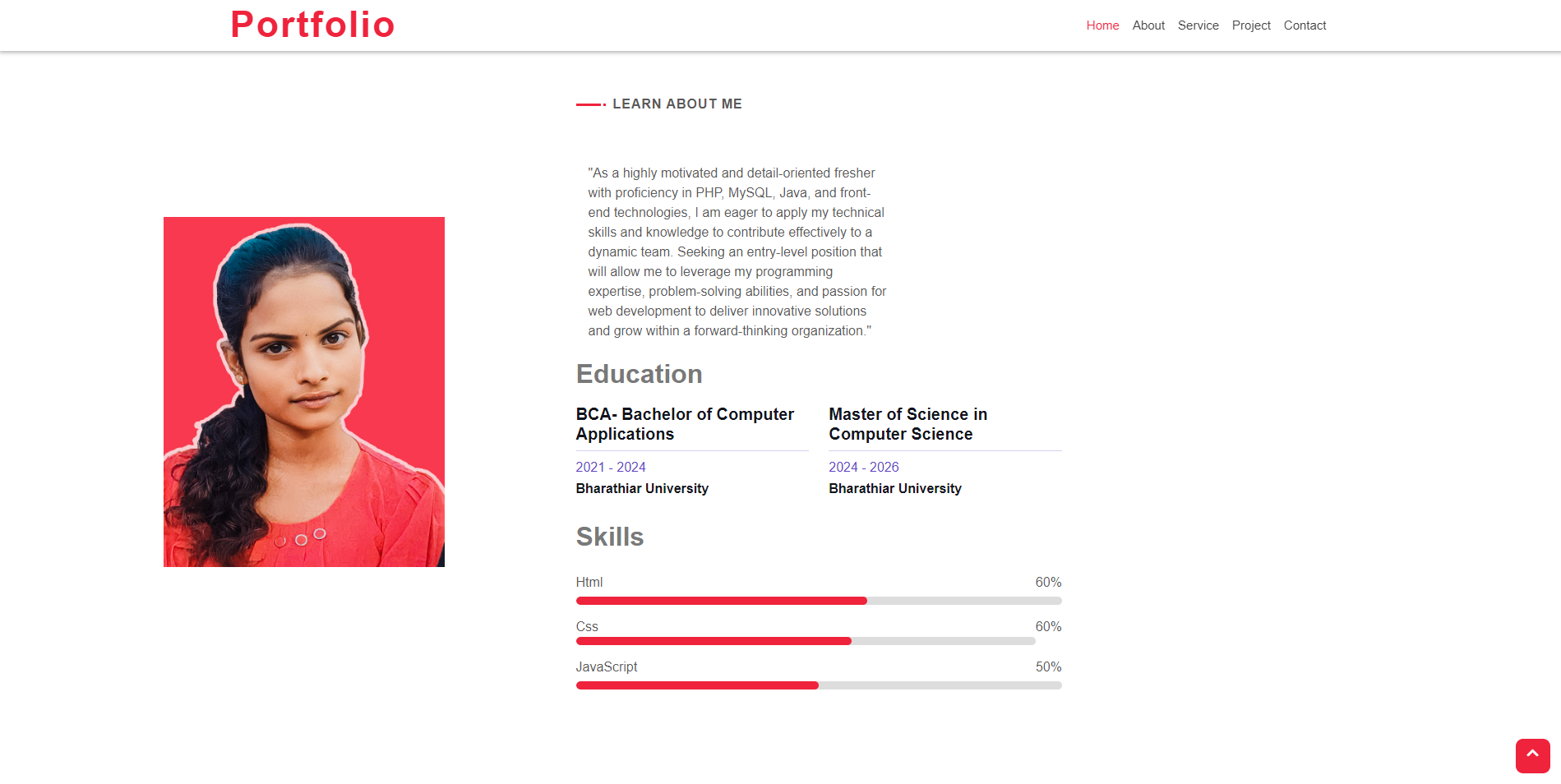


Figure- 2.1.1

**Description:**

I am a highly motivated and detail-oriented fresher with proficiency in PHP, MySQL, Java, and front-end technologies. I am eager to apply my technical skills and knowledge to contribute effectively to a dynamic team. Seeking an entry-level position that will allow me to leverage my programming expertise, problem-solving abilities, and passion for web development to deliver innovative solutions and grow within a forward-thinking organization.

I have a Bachelor of Computer Applications from Bharathiar University (2021-2024) and a Master of Science in Computer Science from Bharathiar University (2024-2026).

My skills include:

Html

Css

Javascript.

## **Source code:**

**HTML:**

< <div id="tab-2" class="tab-pane fade show p-0">

<h2>Education</h2>

<div class="row gy-5 gx-4">

<div class="col-sm-6">

<h5>BCA- Bachelor of Computer Applications</h5>

<hr class="text-primary my-2">

<p class="text-primary mb-1">2021 - 2024</p>

<h6 class="mb-0">Bharathiar University</h6>

</div>

<div class="col-sm-6">

<h5>Master of Science in Computer Science</h5>

<hr class="text-primary my-2">

<p class="text-primary mb-1">2024 - 2026</p>

<h6 class="mb-0"> Bharathiar University</h6>

</div>

</div>

</div>

**CSS:**

.about {

align-items: flex-end;

position: relative;

width: 100%;

margin: -30px 45px 0px px;

}

.about .col-lg-6 {

padding: 0:

}

.about .section-header {

margin-bottom: 50px;

}

.about .about-img {

align-items: left;

position: relative;

height: 40%;

}

.about .about-img img {

margin-left:-10%;

position: relative;

width: 50%;

height: 50%;

object-fit: cover;

}

**CONTACT INFORMATION**

**2.1. Contact Page**

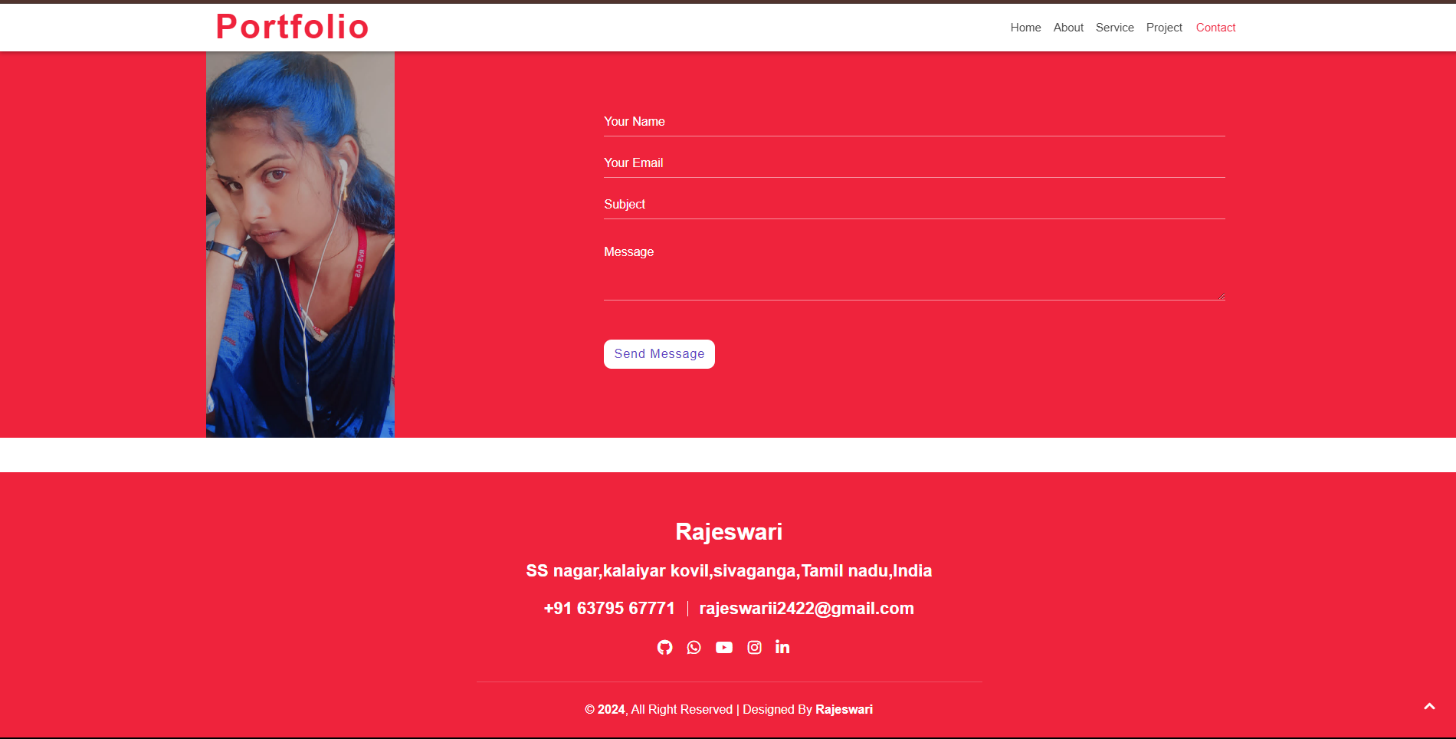
****

Figure- 2.2.1

**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. Once the user filled and submitted the form page will be displayed as figure 2.2.1. This will be possible only after filled the all fields in the form.

**HTML:**

<div class="contact wow fadeInUp" data-wow-delay="0.1s" id="contact">

<div class="container-fluid">

<div class="container">

<div class="row align-items-center">

<div class="col-md-4"></div>

<div class="col-md-8">

<div class="contact-form">

<div id="success"></div>

<form name="sentMessage" id="contactForm" novalidate="novalidate">

<div class="control-group">

<input type="text" class="form-control" id="name" placeholder="Your Name" required="required" data-validation-required-message="Please enter your name" />

<p class="help-block"></p>

</div>

<div class="control-group">

<input type="email" class="form-control" id="email" placeholder="Your Email" required="required" data-validation-required-message="Please enter your email" />

<p class="help-block"></p>

</div>

<div class="control-group">

<input type="text" class="form-control" id="subject" placeholder="Subject" required="required" data-validation-required-message="Please enter a subject" />

<p class="help-block"></p>

</div>

<div class="control-group">

<textarea class="form-control" id="message" placeholder="Message" required="required" data-validation-required-message="Please enter your message"></textarea>

<p class="help-block"></p>

**CSS:**

contact {

position: relative;

width: 100%;

margin: 45px 0;

background: #EF233C;

}

.contact .container-fluid {

background: url(../img/contact.jpg) left center no-repeat;

background-size: contain;

}

.contact .contact-form {

position: relative;

padding: 90px 0 90px 45px;

background: #EF233C;

}

.contact .contact-form input {

color: #ffffff;

padding: 15px 0;

background: none;

border-radius: 0;

border: none;

border-bottom: 1px solid rgba(256, 256, 256, .5);

}

.contact .contact-form textarea {

color: #ffffff;

height: 90px;

padding: 15px 0;

background: none;

border-radius: 0;

border: none;

border-bottom: 1px solid rgba(256, 256, 256, .5);

}

**CHAPTER 3**

**PAGES & NAVIGATION**

**3.1 Landing page**

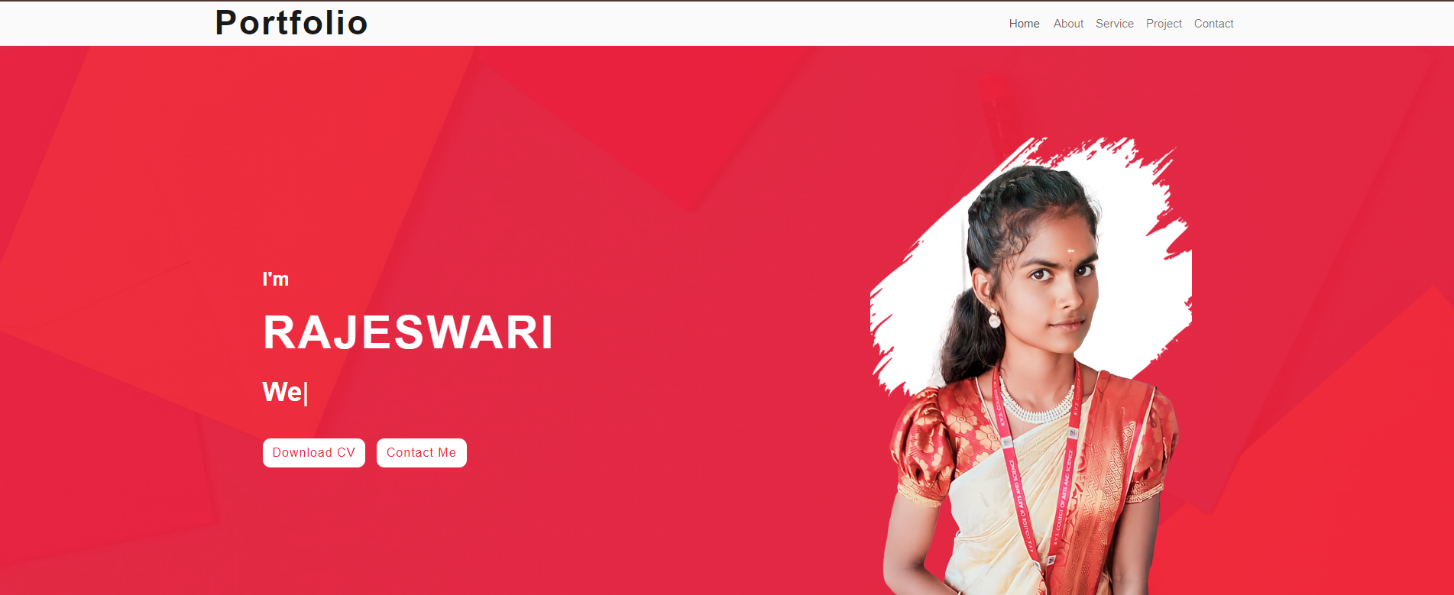
****

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 shown as figure - 3.1.1. and Downloading my CV

}

**HTML:**

div class="navbar navbar-expand-lg bg-light navbar-light">

<div class="container-fluid">

<a href="index.html" class="navbar-brand">Portfolio</a>

<button type="button" class="navbar-toggler" data-toggle="collapse" data-target="#navbarCollapse">

<span class="navbar-toggler-icon"></span>

</button>

<div class="collapse navbar-collapse justify-content-between" id="navbarCollapse">

<div class="navbar-nav ml-auto">

<a href="#home" class="nav-item nav-link active">Home</a>

<a href="#about" class="nav-item nav-link">About</a>

<a href="#service" class="nav-item nav-link">Service</a>

<a href="#portfolio" class="nav-item nav-link">Project</a>

<a href="#contact" class="nav-item nav-link">Contact</a>

</div>

</div>

</div>

</div>

<!-- Nav Bar End -->

<!-- Hero Start -->

<div class="hero" id="home">

<div class="container-fluid">

<div class="row align-items-center">

<div class="col-sm-12 col-md-6">

<div class="hero-content">

<div class="hero-text">

<p>I'm</p>

<h1>RAJESWARI</h1>

<h2></h2>

<div class="typed-text">Web Designer, Web Developer, Front End Developer</div>

</div>

<div class="hero-btn">

<a class="btn" target="\_blank" href="rajeswari m resume (1).pdf">Download CV</a>

<a class="btn" href="#contact">Contact Me</a>

</div>

</div>

</div>

<div class="col-sm-12 col-md-6 d-none d-md-block">

<div class="hero-image">

<img src="img/hero.png" alt="Hero Image">

</div>

</div>

</div>

</div>

</div>

<!-- Hero End -->

## **CSS:**

## body {

## color: #797979;

## background: #ffffff;

## font-family: 'Montserrat', sans-serif;

## }

## h1,

## h2,

## h3,

## h4,

## h5,

## h6 {

## color: #414141;

## }

## a {

## color: #313131;

## transition: .3s;

## }

## a:hover,

## a:active,

## a:focus {

## color: #EF233C;

## outline: none;

## text-decoration: none;

## }

## .btn:focus,

## .form-control:focus {

## box-shadow: none;

## }

## .container-fluid {

## max-width: 1366px;

## }

## .btn {

## padding: 12px 25px;

## font-size: 14px;

## font-weight: 600;

## letter-spacing: 1px;

## color: #ffffff;

## background: #EF233C;

## border: 2px solid transparent;

## border-radius: 0;

## box-shadow: inset 0 0 0 50px #EF233C;

## transition: ease-out 0.3s;

## -webkit-transition: ease-out 0.3s;

## -moz-transition: ease-out 0.3s;

## }

## .btn:hover {

## color: #EF233C;

## background: transparent;

## box-shadow: inset 0 0 0 0 #EF233C;

## border-color: #EF233C;

## }

## #loader {

## position: fixed;

## top: 0;

## right: 0;

## bottom: 0;

## left: 0;

## display: flex;

## align-items: center;

## justify-content: center;

## background: #ffffff;

## opacity: 0;

## visibility: hidden;

## -webkit-transition: opacity .3s ease-out, visibility 0s linear .3s;

## -o-transition: opacity .3s ease-out, visibility 0s linear .3s;

## transition: opacity .3s ease-out, visibility 0s linear .3s;

## z-index: 999;

## }

## #loader.show {

## -webkit-transition: opacity .6s ease-out, visibility 0s linear 0s;

## -o-transition: opacity .6s ease-out, visibility 0s linear 0s;

## transition: opacity .6s ease-out, visibility 0s linear 0s;

## visibility: visible;

## opacity: 1;

## }

## #loader .loader {

## position: relative;

## width: 45px;

## height: 45px;

## border: 5px solid #dddddd;

## border-top: 5px solid #EF233C;

## border-radius: 50%;

## -webkit-animation: spin 2s linear infinite;

## animation: spin 2s linear infinite;

## }

## @-webkit-keyframes spin {

## 0% { -webkit-transform: rotate(0deg); }

## 100% { -webkit-transform: rotate(360deg); }

## }

## @keyframes spin {

## 0% { transform: rotate(0deg); }

## 100% { transform: rotate(360deg); }

## }

**3.2 Project Page**

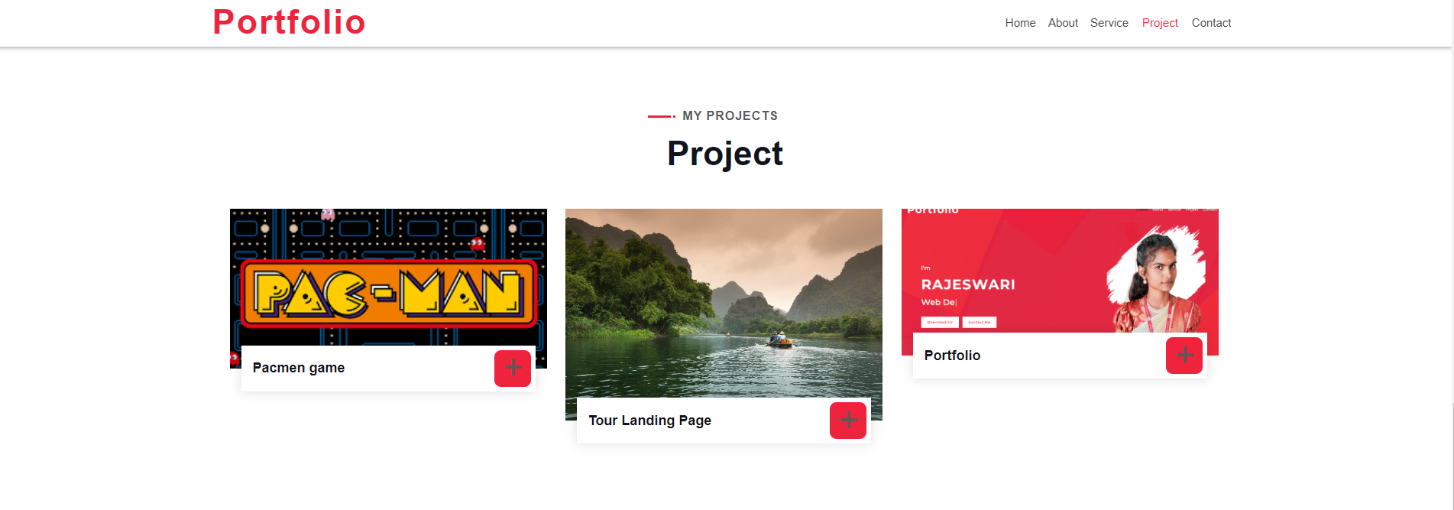


Figure- 3.2.1

**Description:**

The above figures-3.2.1 is the screenshot of project page in a desktop view. In this section, there was 4 projects. The user can easily identify the idea of the project by their index images and titles in the cards.

## **Source Code**

**HTML:**

<div class="portfolio" id="portfolio">

<div class="container">

<div class="section-header text-center wow zoomIn">

<p>My Projects</p>

<h2>Project</h2>

</div>

<div class="row">

<div class="col-12">

</div>

</div>

<div class="row portfolio-container">

<div class="col-lg-4 col-md-6 col-sm-12 portfolio-item filter-1 wow fadeInUp">

<div class="portfolio-wrap">

<div class="portfolio-img">

<img src="img/portfolio-1.png" alt="Image">

</div>

<div class="portfolio-text">

<h3>Pacmen game</h3>

<a class="btn" target="\_blank" href="https://rajeswari2422.github.io/Project/">+</a>

</div>

</div>

</div>

<div class="col-lg-4 col-md-6 col-sm-12 portfolio-item filter-2 wow fadeInUp">

<div class="portfolio-wrap">

<div class="portfolio-img">

<img src="img/Tour.jpg" alt="Image">

</div>

<div class="portfolio-text">

<h3>Tour Landing Page</h3>

<a class="btn" target="\_blank" href="https://rajeswari2422.github.io/Tour-project/">+</a>

</div>

</div>

</div>

**CSS:**

portfolio {

position: relative;

padding: 45px 0 15px 0;

}

.portfolio #portfolio-filter {

padding: 0;

margin: -15px 0 25px 0;

list-style: none;

font-size: 0;

text-align: center;

}

.portfolio #portfolio-filter li {

cursor: pointer;

display: inline-block;

margin: 5px;

padding: 6px 12px;

font-size: 14px;

font-weight: 600;

color: #ffffff;

background: #EF233C;

border: 2px solid transparent;

border-radius: 0;

box-shadow: inset 0 0 0 50px #EF233C;

transition: ease-out 0.3s;

-webkit-transition: ease-out 0.3s;

-moz-transition: ease-out 0.3s;

}

.portfolio #portfolio-filter li:hover,

.portfolio #portfolio-filter li.filter-active {

color: #EF233C;

background: transparent;

box-shadow: inset 0 0 0 0 #EF233C;

border-color: #EF233C;

}

.portfolio .portfolio-item {

position: relative;

}

.portfolio .portfolio-wrap {

position: relative;

width: 100%;

}

.portfolio .portfolio-img {

position: relative;

overflow: hidden;

}

.portfolio .portfolio-img img {

position: relative;

width: 100%;

height: 100%;

object-fit: cover;

transform: scale(1.1);

transition: .5s;

}

.portfolio .portfolio-item:hover img {

margin-left: 15px;

}

.portfolio .portfolio-text {

position: relative;

height: 60px;

width: calc(100% - 30px);

margin: -30px 15px 30px 15px;

display: flex;

align-items: center;

background: #ffffff;

box-shadow: 0 0 15px rgba(0, 0, 0, .12);

}

**3.3 Navigation Bar**



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:**

<div class="collapse navbar-collapse justify-content-between" id="navbarCollapse">

<div class="navbar-nav ml-auto">

<a href="#home" class="nav-item nav-link active">Home</a>

<a href="#about" class="nav-item nav-link">About</a>

<a href="#service" class="nav-item nav-link">Service</a>

<a href="#portfolio" class="nav-item nav-link">Project</a>

<a href="#contact" class="nav-item nav-link">Contact</a>

</div>

</div>

**CSS:**

.navbar {

position: relative;

transition: .5s;

z-index: 999;

}

.navbar.nav-sticky {

position: fixed;

top: 0;

width: 100%;

box-shadow: 0 2px 5px rgba(0, 0, 0, .3);

}

.navbar .navbar-brand {

margin: 0;

font-size: 45px;

line-height: 0px;

font-weight: 700;

letter-spacing: 2px;

transition: .5s;

}

.navbar .navbar-brand img {

max-width: 100%;

max-height: 40px;

}

.navbar .dropdown-menu {

margin-top: 0;

border: 0;

border-radius: 0;

background: #f8f9fa;

}

**CHAPTER 4**

## **STYLES SCORE**

* 1. **Font link**

:root {

  --text-gradient-yellow: linear-gradient(

    to right,

    hsl(208, 61%, 56%),

    hsl(208, 68%, 36%)

  );

  /\* solid \*/

  --vegas-gold: hsl(45, 54%, 58%);

  --light-gray: hsl(0, 0%, 84%);

  --light-gray-70: hsla(0, 0%, 84%, 0.7);

  --bittersweet-shimmer: hsl(0, 43%, 51%);

  /\* font-family \*/

  --ff-poppins: 'Poppins', sans-serif;

}

/\*Reset\*/

\*, \*::before, \*::after {

  margin: 0;

  padding: 0;

  box-sizing: border-box;

}

a { text-decoration: none; }

li { list-style: none; }

img, ion-icon, a, button, time, span { display: block; }

button {

  font: inherit;

  background: none;

  border: none;

  text-align: left;

  cursor: pointer;

}

## **Style links**

  <link href="css/style.css" rel="stylesheet">

<link href="css/bootstrap.min.css" rel="stylesheet">

**4.3. Use of Grid Layout**

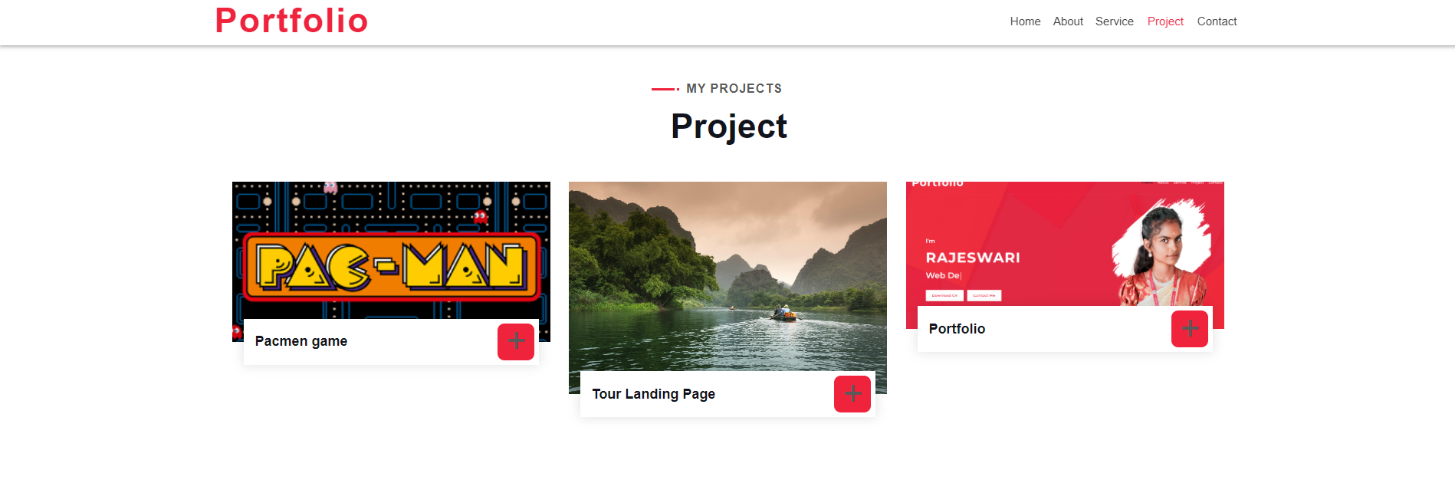


Figure- 4.2.2

**Source Code:**

**HTML:**

section class="github project" id="github project">

<h1 class="sub-title">GITHUB PROJECT</h1><br><br>

<div class="slideshow-container" style="width: 23%; height: 400px;"><br>

<a href="https://github.com/RathnavelSubramaniam/coding-activity-1-krithigamsccs/tree/4d535d594d50f932481319bd3c71caf3d4448825/Week%201"><div class="mySlides fade">

<div class="numbertext" style="color: rgb(253, 247, 247);">1 / 10</div>

<img src="./images/178-1787508\_github-icon-download-at-icons8-white-github-icon.png" style="width:100%">

<div class="text" style="color: aqua; font-weight: bolder; font-size: xx-large;">WEEK 1</div>

</div></a>

<a href="https://github.com/RathnavelSubramaniam/coding-activity-2-krithigamsccs/tree/e7ed44c780914570cf4e94decde9af3eaf4e60e1/Week%202/Coding%20Activity"><div class="mySlides fade">

<br>

<div style="text-align:center">

<span class="dot"></span>

<span class="dot"></span>

<span class="dot"></span>

<span class="dot"></span>

<span class="dot"></span>

<span class="dot"></span>

<span class="dot"></span>

<span class="dot"></span>

<!-- <span class="dot"></span>

<span class="dot"></span> -->

**JAVASCRIPT:**

<script>

let slideIndex = 0;

showSlides();

function showSlides() {

let i;

let slides = document.getElementsByClassName("mySlides");

let dots = document.getElementsByClassName("dot");

for (i = 0; i < slides.length; i++) {

slides[i].style.display = "none";

}

slideIndex++;

if (slideIndex > slides.length) {slideIndex = 1}

for (i = 0; i < dots.length; i++) {

dots[i].className = dots[i].className.replace(" active", "");

}

slides[slideIndex-1].style.display = "block";

dots[slideIndex-1].className += " active";

setTimeout(showSlides, 2000); // Change image every 2 seconds

}

</script>

CSS:

/\*-------- projectd------ \*/

.project h1{

font-size: 50px;

.fade {

animation-name: fade;

animation-duration: 1.5s;

}

@media only screen and (max-width: 300px) {

/\* project \*/

.mySlides {display: none;}

img {vertical-align: middle;}

/\* Slideshow container \*/

.slideshow-container {

max-width: 1000px;

position: relative;

margin: auto;

}.text {

color: #f2f2f2;

font-size: 15px;

padding: 8px 12px;

position: absolute;

bottom: 8px;

width: 100%;

text-align: center;

}

**CHAPTER 5**

## **Website include the following Information**

**5.1 project links to GitHub:**

# Project-1

**Link:** [**https://Rajeswari2422.github.io/Tour-project/**](https://Rajeswari2422.github.io/Tour-project/)

**Title: Web page**

* **Project Description:**

This is Simple Implementation of the static webpage using HTML ,CSS ,PhP and mySql

# PROJECT 2

**Title: Pacmen Game**

**Link:** [**https://Rajeswari2422.github.io/project /**](https://Rajeswari2422.github.io/project%20/)

* **Project Description:**

This project is a web application that generates random user information using HTML, CSS, and JavaScript. When the “pacmen game” button is clicked, and start the game.

# PROJECT-3

# Title: Portfolio

**Link: https://** **Rajeswari2422.github.io/portfolio/**

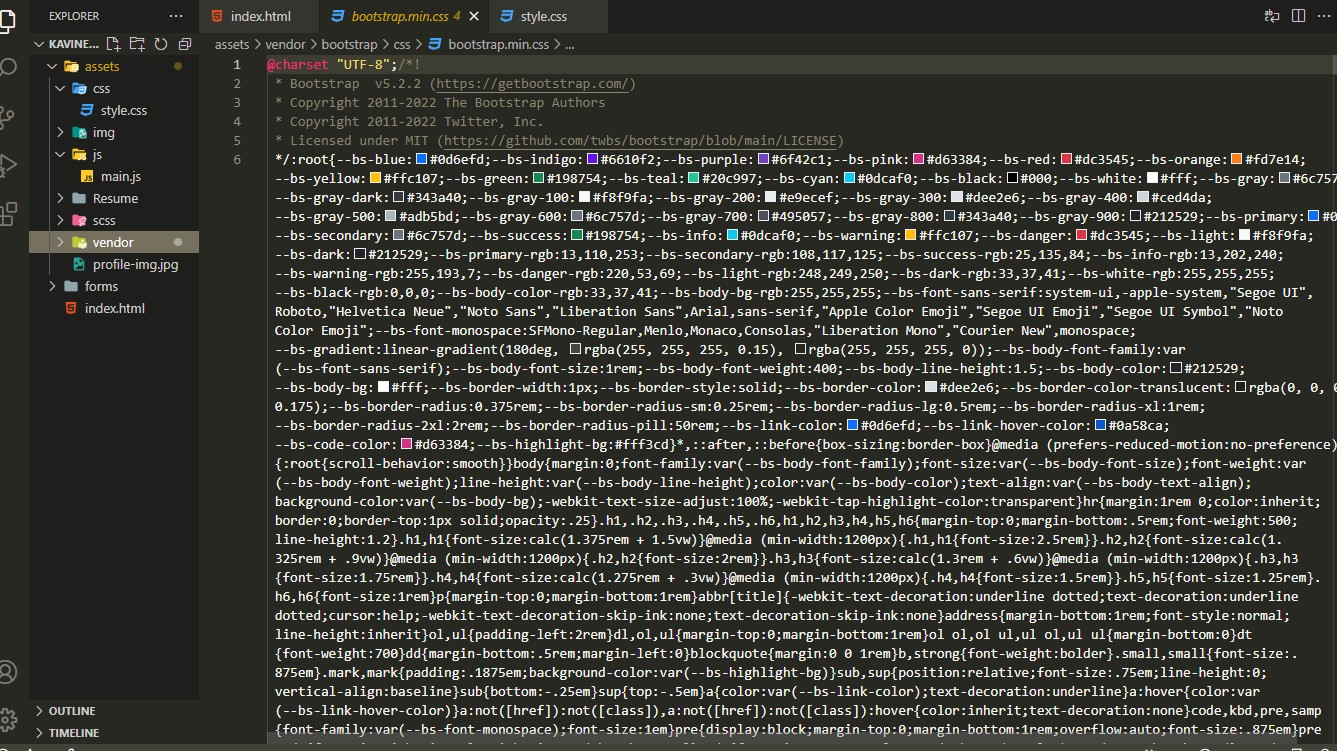
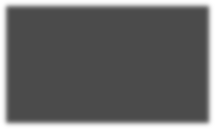
* **Project Description:**

# Created a portfolio website using HTML, CSS, and JavaScript, It serves as a platform to introduce myself, share my projects, and provide information about my education and internship.

# CHAPTER 6

## **Bootstrap**

**6.1 Use bootstrap**



**Bootstrap Links**

<link href="assets/vendor/aos/aos.css" rel="stylesheet">

<link href="assets/vendor/bootstrap/css/bootstrap.min.css" rel="stylesheet">

<link href="assets/vendor/bootstrap-icons/bootstrap-icons.css" rel="stylesheet">

<link href="assets/vendor/boxicons/css/boxicons.min.css" rel="stylesheet">

<link href="assets/vendor/glightbox/css/glightbox.min.css" rel="stylesheet">

<link href="assets/vendor/swiper/swiper-bundle.min.css" rel="stylesheet">

**DESCRIPTION:**

I have used bootstrap in this website. 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, steps to run, future improvement)**

**PROJECT 1**

**Static Web page**

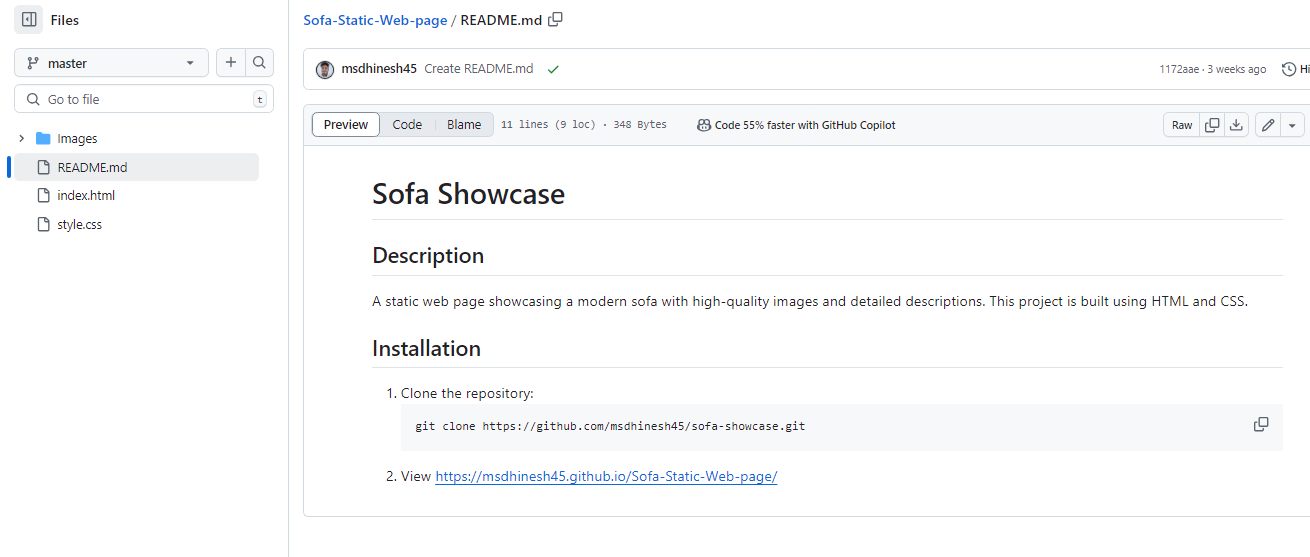


Figure 7.1.1

**PROJECT 2**

**Random User Generation**

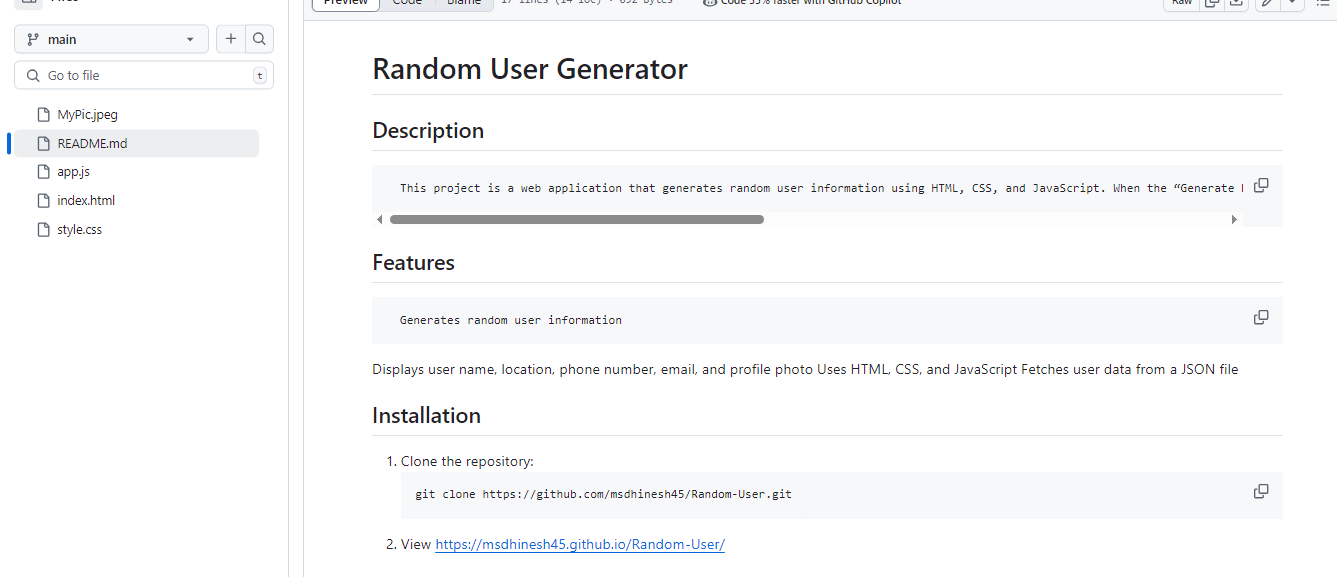


Figure 7.1.2

**PROJECT 3**

**PORTFOLIO**

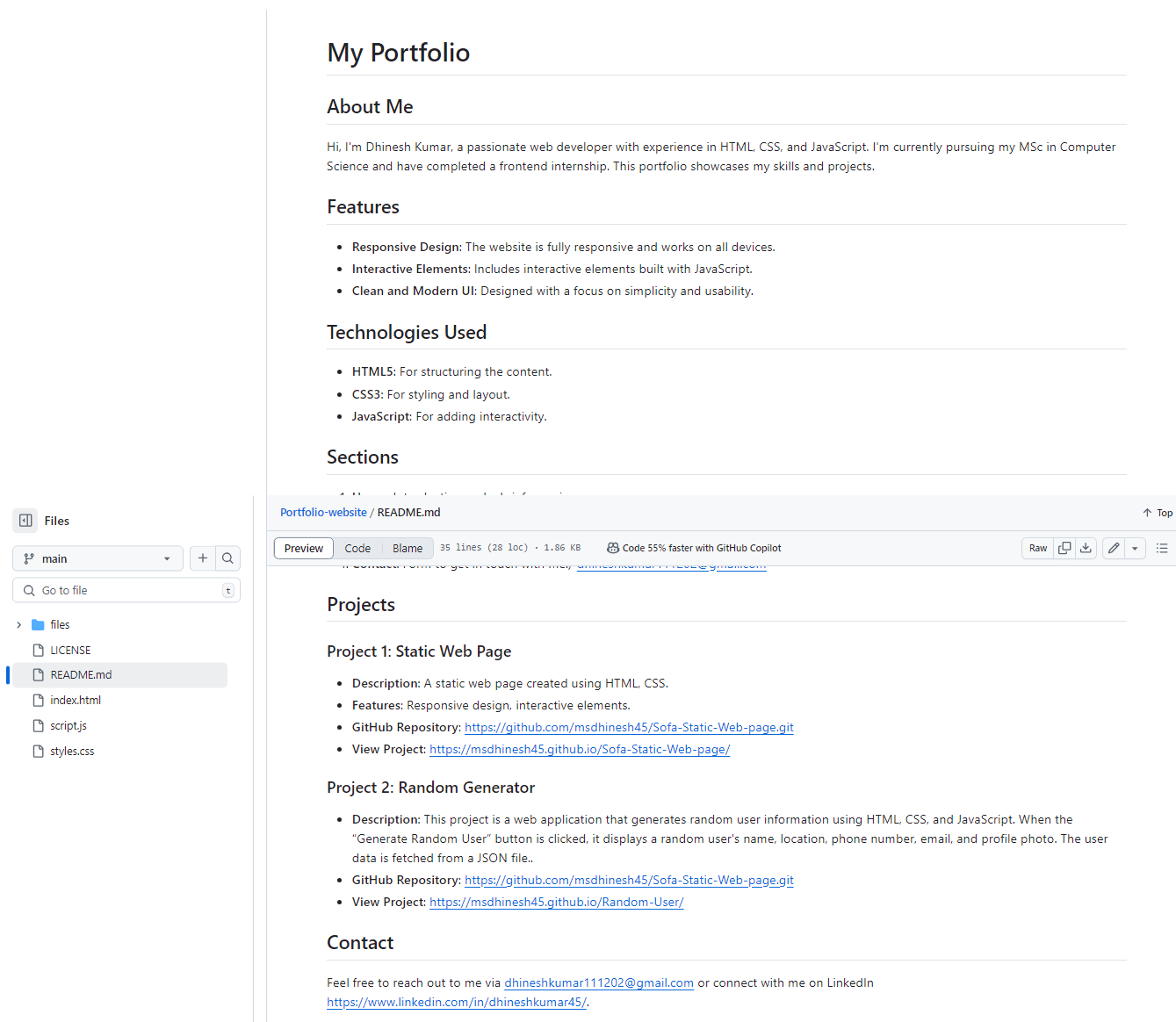
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Figure 7.1.3

**Description:**

The above figures 7.1.1, 7.1.2, 7.1.3 are the screenshots of project README files (Description, steps to run, future improvement) in a desktop view.

**Chapter-8 File structure**

**8.1 GitHub file structure Task- 1 file structure:**

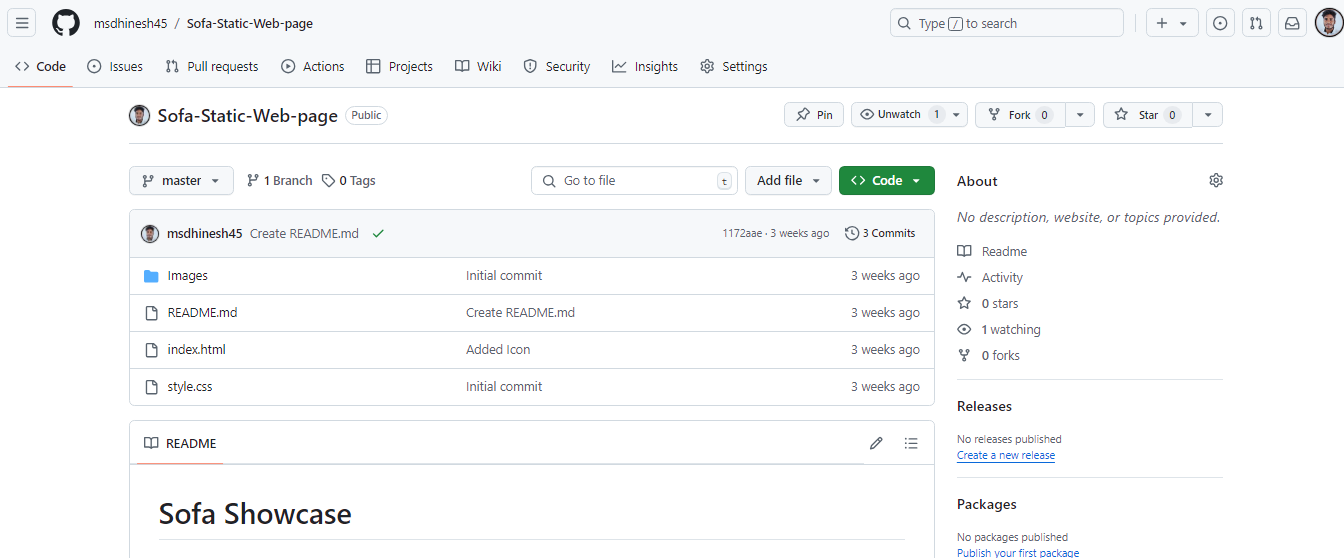


Figure 8.1.1

**Task- 2 file structure:**

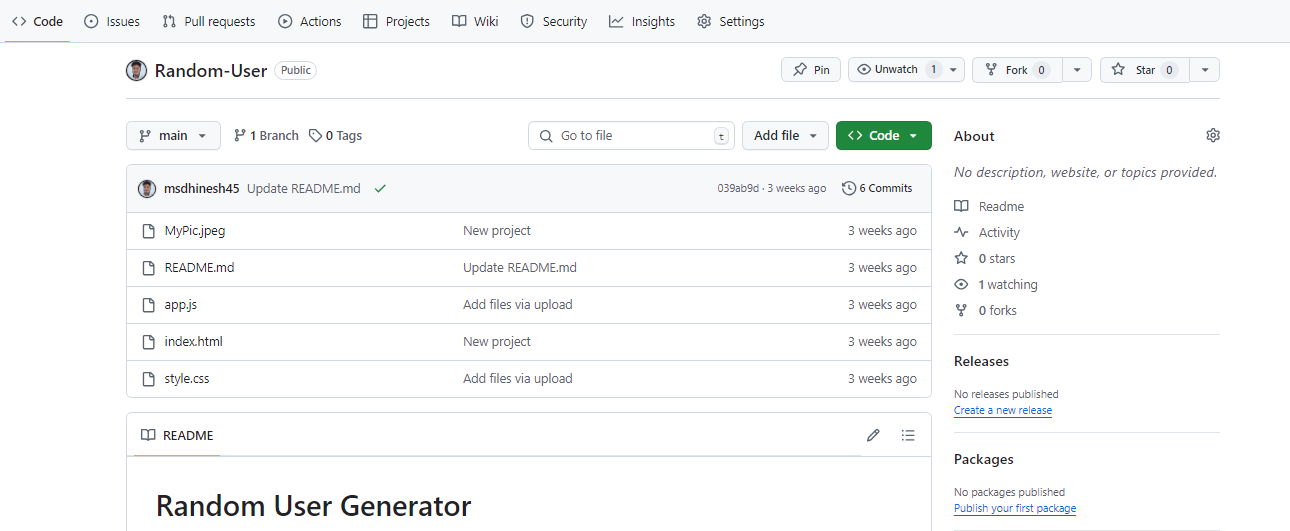


Figure 8.1.2

**Task- 3 file structure:**

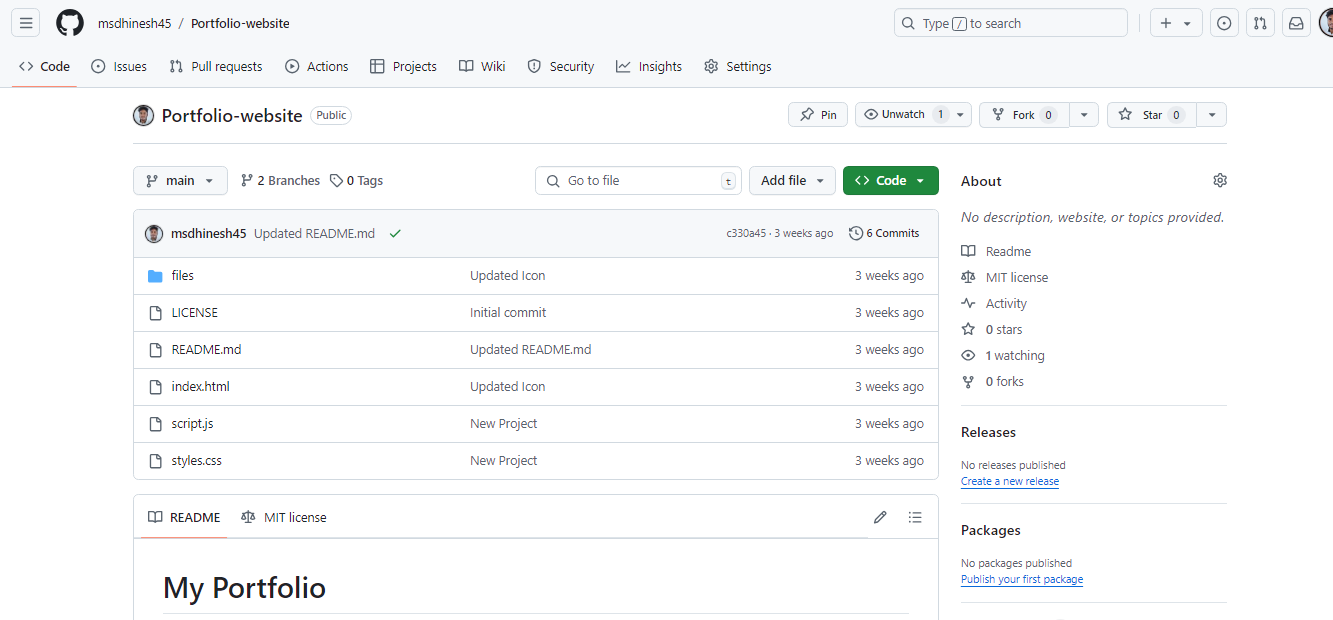


Figure 8.1.3

## **Description:**

The above figures 8.1.1, 8.1.2, 8.1.3 are the screenshots of project GitHub file structure in desktop view.