

# *Portfolio*



The background is a dark blue gradient with faint, light blue technical drawings. On the right side, there is a large circular scale with markings from 0 to 210 degrees. Below it, there are concentric circles and dashed lines. On the left, there are more faint circular patterns. The overall aesthetic is technical and precise.

# PERSONAL TECHNICAL PORTFOLIO DOCUMENTATION



# STUDENT DETAILS

TEAM LEADER: K.DEEPIKA

TEAM MEMBERS: M.JAYA SRI

P.HAPSA

T.PRIYA HARIKA

CH.SAI DEEPIKA

COLLEGE NAME : MALINENI LAKSHMAIAH WOMEN'S  
ENGINEERING COLLEGE

COLLEGE STATE : ANDHRA PRADESH

INTERNSHIP DOMAIN : FRONT END DEVELOPMENT

# PORTFOLIO

PROJECT  
TITLE/  
PROBLEM  
STATEMENT

WEB DEVELOPERS/DESIGNERS AND UI/UX  
DEVELOPERS OFTEN HAVE A PORTFOLIO  
WEBSITES WHICH HELP THEM TO SHOW  
CASE THEIR WORK WITH GENERAL PUBLIC

# AGENDA

INTRODUCTION

SERVICES

SKILLS

CERTIFICATIONS



# PROJECT OVERVIEW

1. THE PURPOSE OF A PORTFOLIO WEBSITE IS TO SHOW CASE AN INDIVIDUALS OR A COMPANIES WORK ,SKILLS,AND ACHIEVEMENTS IN A VISUALLY APPEALING AND ORGANIZED MANNER .

2. IT SERVES AS AN ONLINE REPRESENTATION OF THEIR PROFESSIONAL IDENTITY AND ACTS AS A PLATFORM FOR POTENTIAL CLIENTS,EMPLOYERS,OR COLLABORATORS TO EXPLORE THEIR WORK AND CAPABILITIES.

WHO ARE THE  
END USERS  
OF THE  
PROJECT?

STUDENTS

DEVELOPERS

CLIENTS

STAKE HOLDERS

RECRUITERS

# YOUR SOLUTION AND ITS VALUE PROPOSITION

- A SOLUTION OF PORTFOLIO DESCRIBES THE RELATIONSHIPS AMONG IMPLEMENTED SOLUTIONS OF A PARTICULAR TYPE IN ORDER TO COORDINATE CHANGE ACROSS THOSE SOLUTIONS .



# HOW DID YOU CUSTOMIZE THE PROJECT AND MAKE IT YOUR OWN?

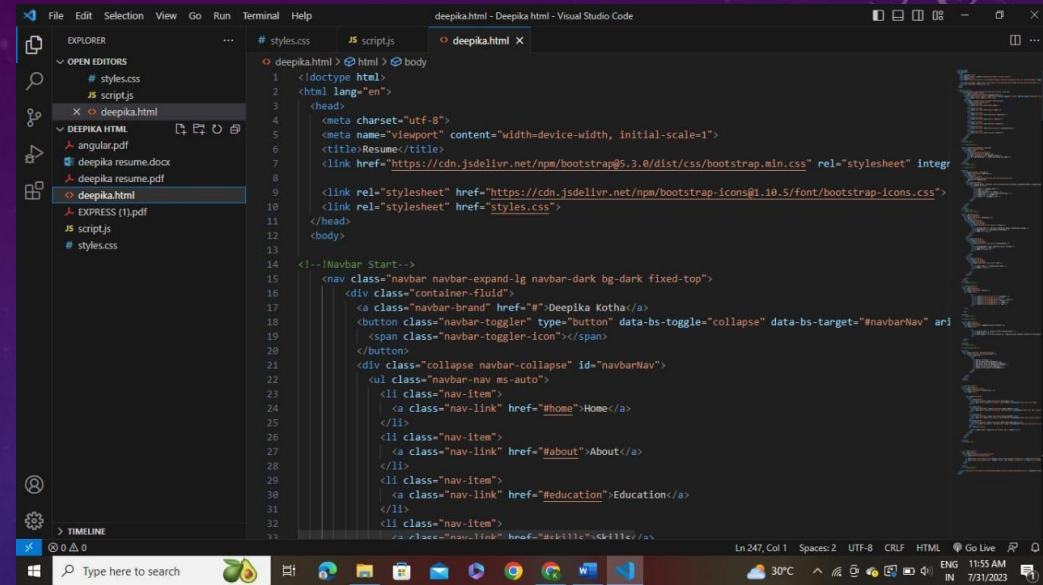
1.CUSTOMIZING A PROJECT PORTFOLIO WEBSITE INVOLVES TAILORING THE DESIGN,CONTENT,AND FUNCTIONALITY TO REFLECT YOUR UNIQUE BRAND.

2.CONSIDER INCORPORATING YOUR LOGO OR A UNIQUE VISUAL ELEMENT TO ENHANCE BRAND RECOGNIZATION .

3.CHOOSE A COLOUR SCHEME ,TYPOGRAPHY,AND LAYOUT THAT ALIGN WITH YOUR PERSONAL OR PROFESSIONAL AESTHETICS.

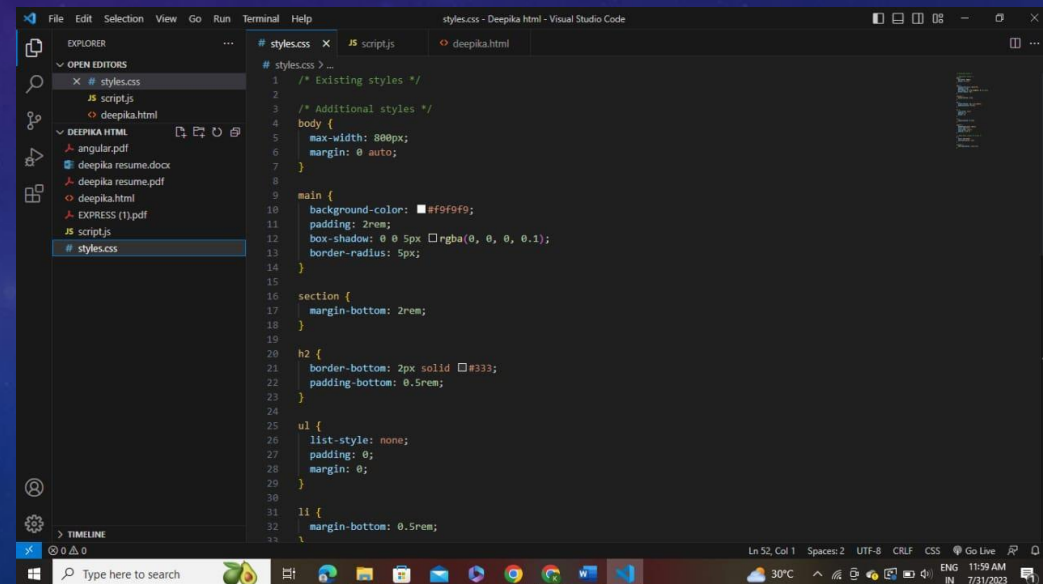
# MODELLING

A STANDARD  
MODELLING  
PORTFOLIO  
SHOULD CONTAIN  
SEVERAL TEXTS  
AND IMAGES



This screenshot shows the Visual Studio Code editor with the 'deepika.html' file open. The Explorer sidebar on the left shows the project structure, including 'styles.css', 'script.js', and 'deepika.html'. The main editor area displays the HTML code, which includes a doctype declaration, meta tags for charset and viewport, and links to Bootstrap CSS and Bootstrap Icons. The body of the document contains a Bootstrap navbar with a brand name 'Deepika Kotha' and several navigation links: Home, About, and Education.

```
1 <!doctype html>
2 <html lang="en">
3 <head>
4   <meta charset="utf-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1">
6   <title>Resume</title>
7   <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.0/dist/css/bootstrap.min.css" rel="stylesheet" integrity="sha384-11eCGq1MqJGq7/Pf6/8Qv2wRG164rEE78b579F609f74e328jACv1nwNEk8" crossorigin="anonymous">
8   <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap-icons@1.10.5/font/bootstrap-icons.css">
9   <link rel="stylesheet" href="styles.css">
10 </head>
11 <body>
12
13 <!--Navbar Start-->
14 <nav class="navbar navbar-expand-lg navbar-dark bg-dark fixed-top">
15   <div class="container-fluid">
16     <a class="navbar-brand" href="#">Deepika Kotha</a>
17     <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-target="#navbarNav" aria-expanded="false" aria-label="Toggle navigation">
18       <span class="navbar-toggler-icon"></span>
19     </button>
20     <div class="collapse navbar-collapse" id="navbarNav">
21       <ul class="navbar-nav ms-auto">
22         <li class="nav-item">
23           <a class="nav-link" href="#home">Home</a>
24         </li>
25         <li class="nav-item">
26           <a class="nav-link" href="#about">About</a>
27         </li>
28         <li class="nav-item">
29           <a class="nav-link" href="#education">Education</a>
30         </li>
31         <li class="nav-item">
32           <a class="nav-link" href="#contact">Contact</a>
33         </li>
34       </ul>
35     </div>
36   </div>
37 </nav>
38
39 <!--Main Content-->
40 <div class="container">
41   <div class="row">
42     <div class="col-md-6">
43       <h2>About Me</h2>
44       <p>I am a passionate software developer with a strong foundation in web technologies. I have completed a degree in Computer Science and have been working as a junior developer for the past two years. I am currently looking for a challenging role where I can further develop my skills and contribute to a team.
45     </div>
46     <div class="col-md-6">
47       <h2>Education</h2>
48       <p>I completed my Bachelor's degree in Computer Science from XYZ University in 2020. During my studies, I was involved in several projects and internships that helped me gain practical experience in the field.
49     </div>
50   </div>
51 </div>
52
53 <!--Footer-->
54 <div class="container">
55   <div class="row">
56     <div class="col-md-6">
57       <p>© 2023 Deepika Kotha. All rights reserved.
58     </div>
59     <div class="col-md-6">
60       <p>Contact: +91 98765 43210 | Email: deepika.kotha@example.com
61     </div>
62   </div>
63 </div>
```

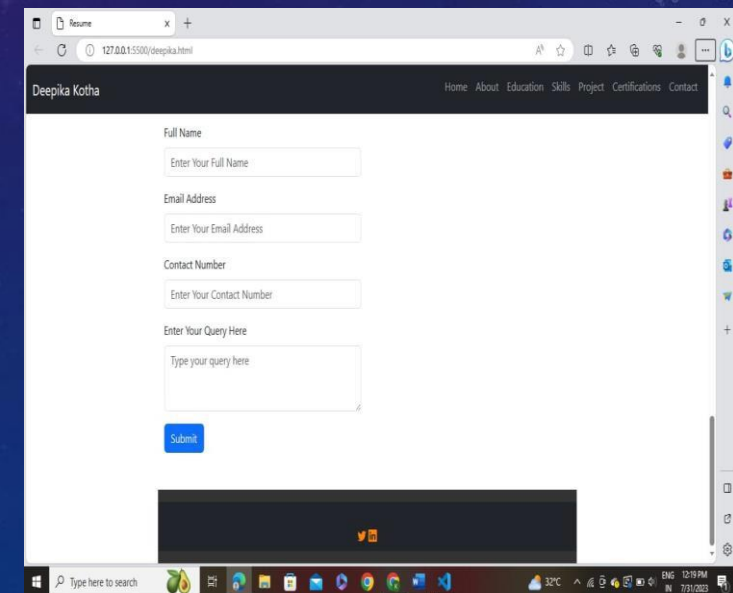
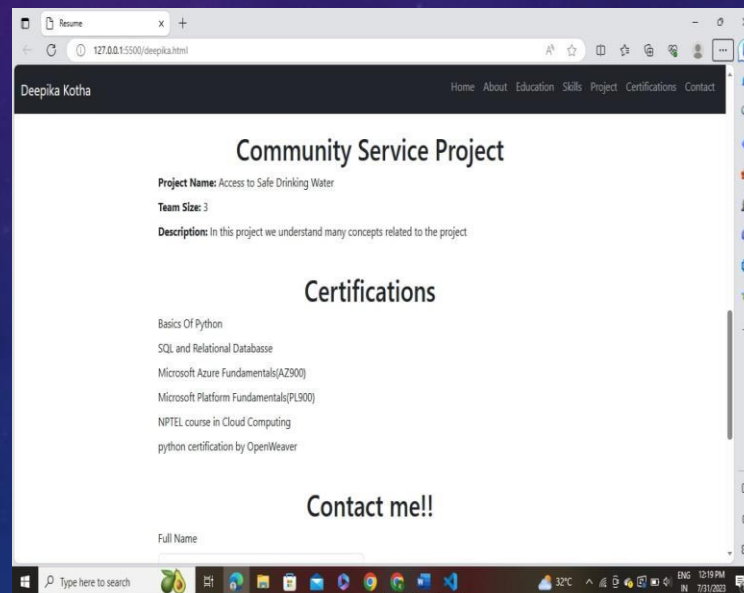
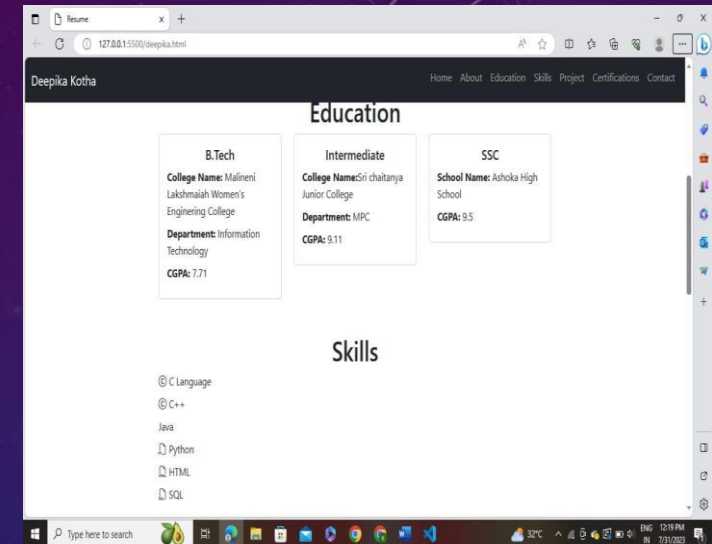
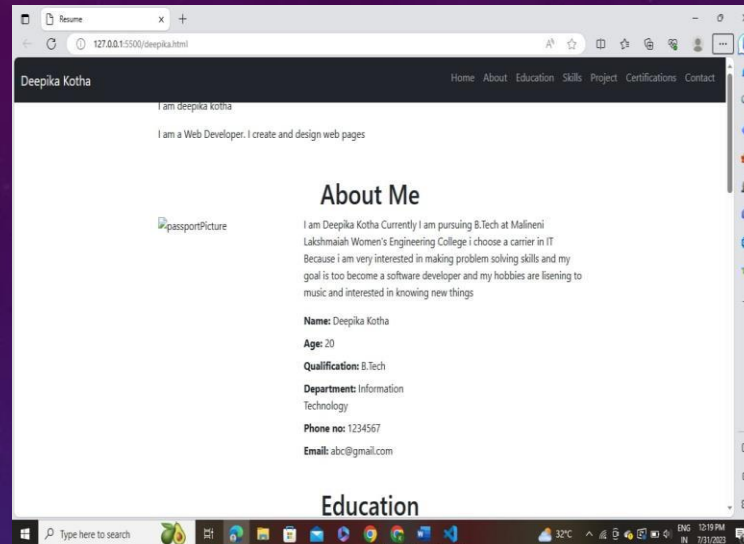


This screenshot shows the Visual Studio Code editor with the 'styles.css' file open. The Explorer sidebar on the left shows the project structure, including 'styles.css', 'script.js', and 'deepika.html'. The main editor area displays the CSS code, which includes a comment about existing styles, a body selector with max-width and margin, a main container with background-color, padding, box-shadow, and border-radius, a section selector with margin-bottom, an h2 selector with border-bottom, padding-bottom, and margin-bottom, a ul selector with list-style, padding, and margin, and a li selector with margin-bottom.

```
1 /* Existing styles */
2
3 /* Additional styles */
4 body {
5   max-width: 800px;
6   margin: 0 auto;
7 }
8
9 main {
10   background-color: #f9f9f9;
11   padding: 2rem;
12   box-shadow: 0 0 5px #ccc;
13   border-radius: 5px;
14 }
15
16 section {
17   margin-bottom: 2rem;
18 }
19
20 h2 {
21   border-bottom: 2px solid #333;
22   padding-bottom: 0.5rem;
23 }
24
25 ul {
26   list-style: none;
27   padding: 0;
28   margin: 0;
29 }
30
31 li {
32   margin-bottom: 0.5rem;
33 }
```

# RESULT

HERE IS THE RESULT FOR THE COMPLETE WEBSITE THAT WE DESIGNED USING DIFFERENT FRONT END LANGUAGES LIKE HTML,CSS AND JAVA SCRIPT.





The background is a dark blue gradient with a subtle pattern of white stars and nebulae. Overlaid on this are several faint, white technical diagrams. In the top right, there is a large circular gauge with concentric circles and radial tick marks, resembling a speedometer or a circular scale. In the bottom right, there are two concentric dashed circles with arrows indicating a clockwise direction. In the bottom left, there is a partial view of a similar dashed circle with an arrow. In the top left, there is a small circular diagram with a central dot and a surrounding ring.

# LINK:

<https://github.com/kothadeepika/Personal-Technical-portfolio-documentation>



*Thank you*