DIGITAL PORTFOLIO

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DEPARTMENT: COMPUTER SCIENCE

COLLEGE NAME/UNIVERSITY:TKGAC/ANNAMALAI UNIVERSITY

Project title

Digital portfolio- a solution – driven project design to address a specific problem using modern technologies.

To showcase my skills and experience in this portfolio

Add my work experience and projects

agenda

- Problem statement
- Project overview
- End users
- Tools and technologies
- Portfolio design and layout
- Features and functionality
- Results and screenshots
- Conclusion
- Git hub link

Problem statement

The lack of efficient system in this area has let to challenges such as time consumption, limited accessibility and user dis-satisfaction.

this select aims to overcome these issues.

Project overview

This project is designed to provide a streamlined solution for end user. It integrates modern tools and methods to create a simple ,user friendly and efficient platform

Who are the end users?

The primary users include students, professionals and institutions who required a reliable system to simplify tasks and improve protectivity

- Students
- Job seekers
- Professionals
- Software
- Education
- employers

Tools and techniques

The project uses a combination of programming languages, frame works, software tool.

Techniques such as agile development and modular design ensures flexibility and scalability.

- HTML-PAGES, SECTION
- CSS-LAYOUT, COLORS, FONT
- JAVASCEIPT –INTERACTIVE NAVIGATION, FORM VALIDATION
- Vs code-implement code editor, GITHUD CODEPEN

Portfolio design and layout

The portfolio follows a clean, professional design.

The layout ensures clarity, easy navigation and a visually appealing presentation of information.

Features and functionality

The project includes core features like data management, interactive

user interface, real time updates and accessibility, across devices

Results and screenshots

The Project successfully delivered the excepted outcomes.

Screenshot demonstrate the working prototype and highlight its key functionality

```
screenshot
```

```
2 - <html lang="en">
           <meta charset="UTF-8">
            <meta name="viewport" content="width=device-width, initial</pre>
            <title>Digital Portfolio</title>
                 body {
                      font-family: Arial, sans-serif;
margin: 0;
 10
 11
12
                       background-color: #f0f0f0;
 13
14
15 +
16
17
18
19
20
                 header {
                      background-color: #333;
                      color: #fff;
                      padding: 1em;
text-align: center;
21
22 -
23
24
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28 -
29
30
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40 -
41
                      background-color: #444;
                      padding: 1em;
text-align: center;
                 nav a {
                      color: #fff;
                       text-decoration: none;
                      margin: 0 10px;
                  .projects {
                       display: flex;
                       flex-wrap: wrap;
                      justify-content: center;
                      margin: 20px;
padding: 20px;
border: 1px solid #ddd;
43
44
45
46
                      border-radius: 10px;
box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
47
48 -
                 .project img {
    width: 100%;
49
50
51
52
53
54
56
57
58
59
60
61
                      height: 150px;
                      object-fit: cover;
border-radius: 10px 10px 0 0;
                  .project h2 {
    margin-top: 0;
                      margin-top: 20px;
62
63 -
64
65
66
                  .skills ul {
                      list-style: none;
                      padding: 0;
margin: 0;
68
69 -
70
71
                  .skills li {
                      display: inline-block;
margin-right: 10px;
71
72
73
74
75
76 </s1
77 </head>
                      padding: 5px 10px;
border: 1px solid #ddd;
border-radius: 5px;
           </style>
78 - <body>
79 - <header>
80 <h1>81 Fr
                 <h1>Mohan Doss R K</h1>
                 Front-end Web Developer
 82
83 -
            <nav>
84 -
                 <a href="
                 <a href="#projects">Projects</a>
86
87
88 -
                 <a href="
            </nav>
            <section id="about">
  <h2>About Me</h2>
90
91 -
                 Hi, I'm Mohan Doss R K, a front-end web developer
                  <div class="skills">
92
93 -
                       <h3>5kills:</h3>
                      <l
94
95
96
97
98
99
                            <1i>HTML5</1i>
                            <1i>CSS3</1i>
                            JavaScript
                           ReactResponsive Web Design
100
            </section>
102 -
           <section id="projects">
     <h2>Projects</h2>
104 -
                 105 -
```

Mohan Doss R K

Front-end Web Developer

About Me

Hi, I'm Mohan Doss R K, a front-end web developer with a passion for building responsive and user-friendly websites.

SKills:

HTML5 | CSS3 | JavaScript | React | Responsive Web Design

Projects

Project

Project 1

A responsive website built using HTML, CSS, and JavaScript.

Project Project 2

A React application that showcases my skills in building reusable UI components.

Project Project 3

A website that demonstrates my understanding of CSS grid and flexbox.

Get in Touch

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conclusion

The project achieved its objectives and provided a valuable learning experience. Future enhancement can expand features and make the system more robust