



DIGITAL PORTFOLIO

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PROJECT TITLE

INTERACTIVE DIGITAL PORTFOLIO USING FRONTEND DEVELOPMENT



AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Tools and Technologies
5. Portfolio design and Layout
6. Features and Functionality
7. Results and Screenshots
8. Conclusion
9. Github Link

PROGRAM STATEMENT

- Lack of a centralized personal portfolio to showcase skills and achievements.
- Difficulty in presenting coding skills and sports achievements together.
- Need for a simple yet professional online presence.
- Recruiters and mentors require quick access to student profiles.
- Absence of a platform to highlight both academics and extracurriculars.


Project Overview

- The project is about building a personal portfolio website.
- It contains sections like About Me, Skills, Achievements, and Contact.
- The website is responsive and works on all devices.
- It highlights technical skills and personal projects.
- It helps in professional networking and career growth.



END USERS



- **Students who want to showcase their skills online.**
 - **Job seekers applying for internships or jobs in web development.**
 - **Recruiters looking for talented candidates.**
 - **Clients searching for freelancers in web design/development.**
 - **Educators who want to demonstrate student projects.**
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Tools and Technologies

- **HTML5 for structuring the web pages.**
- **CSS3 for styling and layout design.**
- **JavaScript for interactivity and dynamic features.**
- **CodePen / VS Code for development and testing.**
- **GitHub for version control and project hosting.**



Portfolio Design and Layout




- The design is simple, clean, and user-friendly.
 - It includes navigation for smooth browsing between sections.
 - Cards and lists are used to present skills and achievements.
 - Responsive design ensures mobile and desktop compatibility.
 - Footer includes copyright and contact details.
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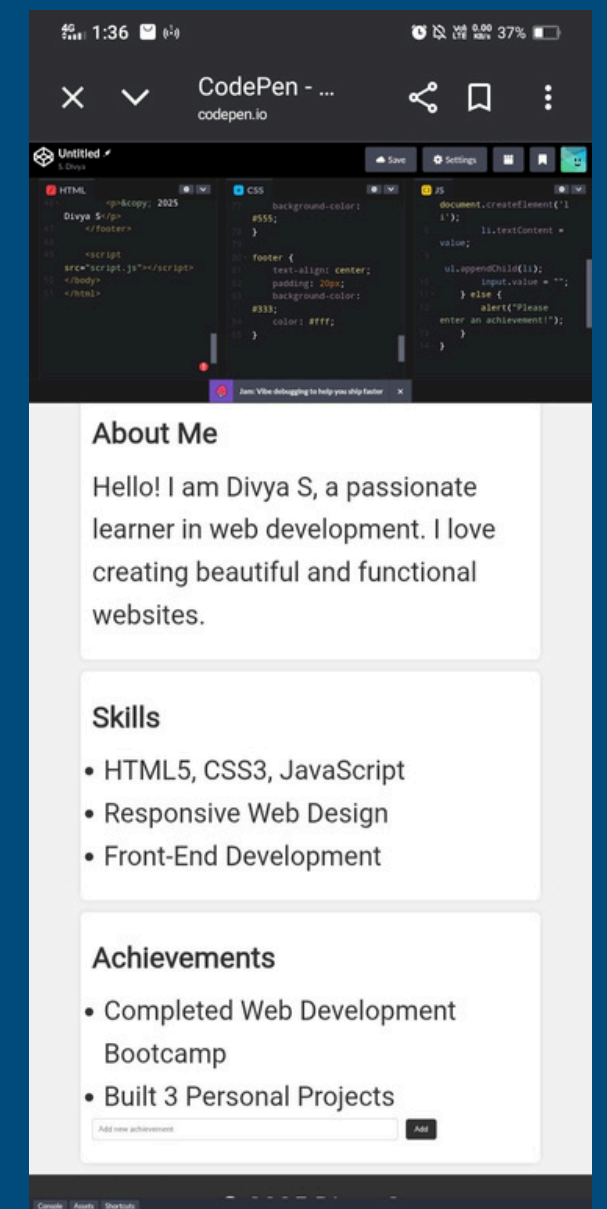
Features and Functionality



- **About Me section to introduce the developer.**
 - **Skills section showcasing technical expertise.**
 - **Achievements with dynamic adding option via JavaScript.**
 - **Interactive navigation bar for easy movement.**
 - **Fully responsive with hover effects and styling.**
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Results and Screenshots

- Successfully built a functional and attractive portfolio.
- Screenshots demonstrate the About Me, Skills, and Achievements sections.
- The design adapts well to different screen sizes.
- JavaScript adds interactivity to the portfolio.
- The portfolio fulfills the goal of presenting skills effectively.



Conclusion

- The portfolio helps in personal branding.
- It provides a platform to display skills and projects.
- The website is simple yet professional in appearance.
- Recruiters can easily evaluate candidate's abilities.
- The project enhances learning in web development.



**THANK
YOU**

