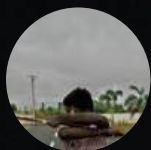


WEB DEVELOPMENT

BUILDING THE DIGITAL WORLD



Prepared by
SUJITH S

DIGITAL PORTFOLIO



Student Name: Sujith S

Register No & NMID: 24BCS033
asbru001224bcs033

Department: Computer Science

College / University: Government Arts College
Bharathiyar University



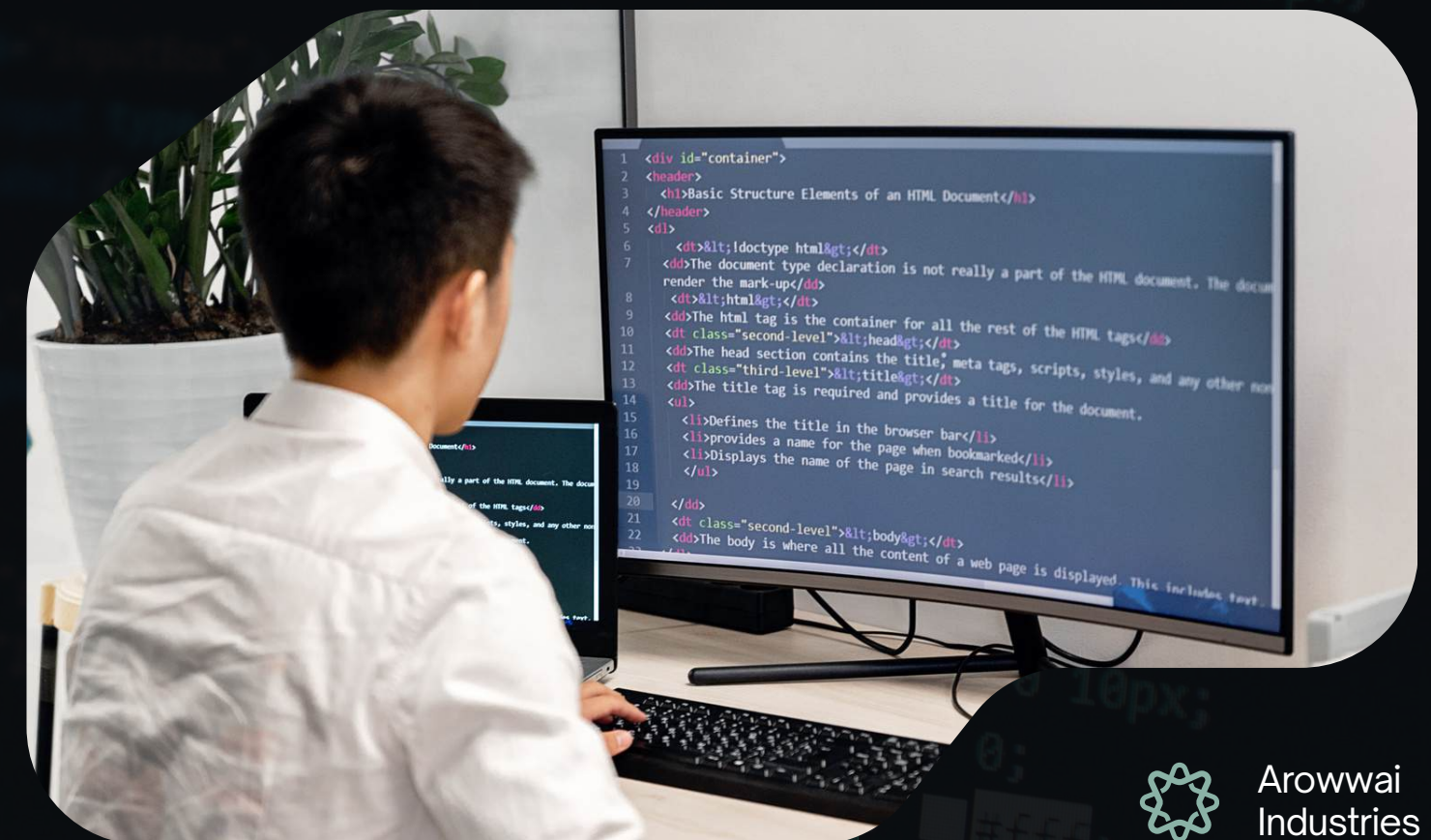


PROJECT TITLE



PORTFOLIO WEBSITE DEVELOPMENT

- 1.PROBLEM STATEMENT
- 2.PROJECT OVERVIEW
- 3.END USERS
- 4.TOOLS AND TECHNOLOGIES
- 5.PORTFOLIO DESIGN AND LAYOUT
- 6.FEATURWS AND FUNCTIONALITY
- 7.RESULT AND SCREENSHOT
- 8.CONCLUSION
- 9.GITHUB LINK



AGENTA



Arowwai
Industries



In the digital era, professionals and students need a platform to showcase their skills, projects, and achievements.

Traditional resumes are static and cannot fully demonstrate one's creativity and technical abilities.

Lack of a personal online identity makes it difficult for recruiters or collaborators to evaluate skills effectively.

PROBLEM STATEMENT



PROJECT OVERVIEW

Developed a personal portfolio website for Sujith S.

Showcases About Me, Skills, Projects, Education, and Contact Information.

Built with HTML, CSS, and JavaScript to create a responsive and interactive user experience.

Serves as a digital resume and self-promotion tool.



WHO ARE THE END USERS



Students & Job Seekers – to showcase their skills to recruiters.

Employers/Recruiters – to evaluate candidates' portfolios.

Clients/Companies – to check developer's past work before hiring.

Peers & Collaborators – for networking and project collaboration.



Languages: HTML, CSS, JavaScript

Frameworks/Tools: Bootstrap (optional), GitHub

Editor: VS Code

Version Control: Git & GitHub

Browser: Chrome/Edge/Firefox



***TOOLS AND
TECHNOLOGY***



PORTFOLIO DESIGN AND LAYOUTS



Sections Included:

Hero Section (Introduction with name & tagline)

About Me

Skills

Projects

Education

Contact Form

Design Features:

Responsive Layout

Clean Navigation Bar

Interactive Buttons & Hover Effects

FEATURES AND FUNCTIONALITY



User-friendly navigation menu

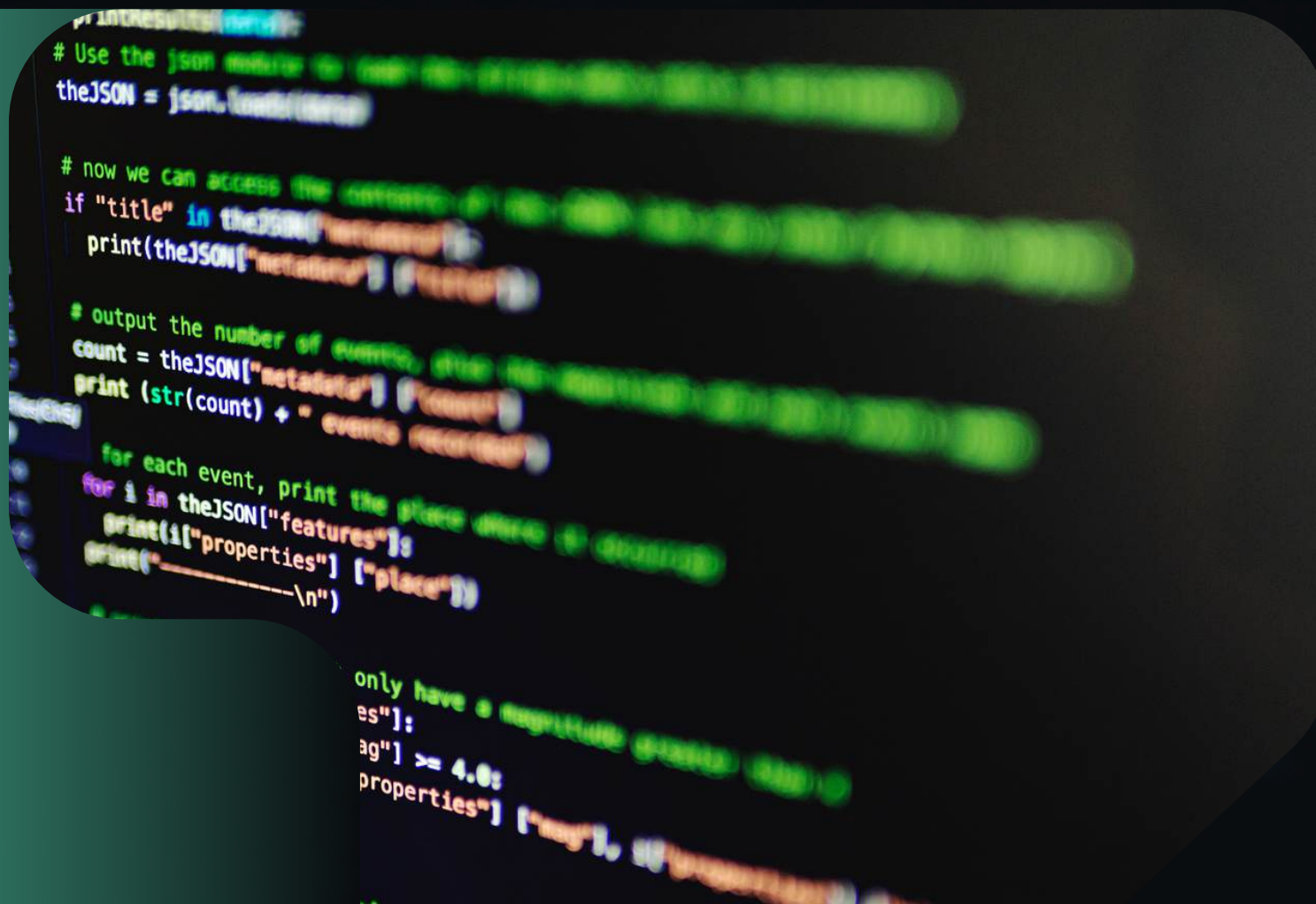
Responsive design for mobile and desktop

Dynamic Contact Form with JavaScript validation

Highlighted skills & achievements

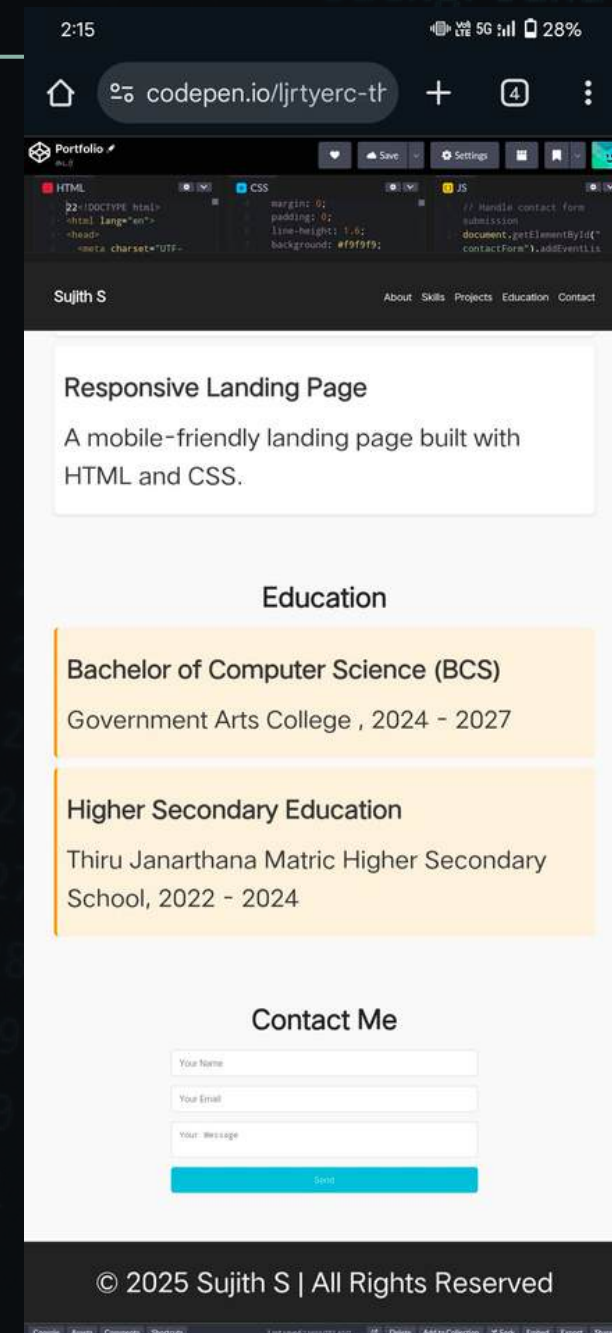
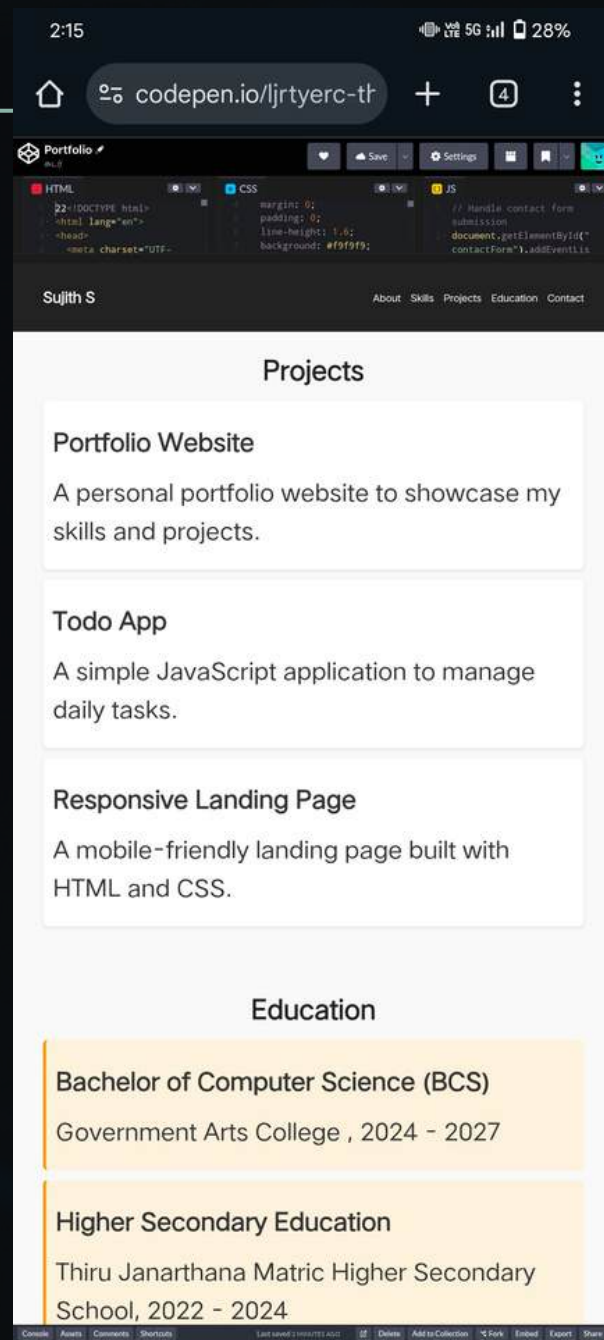
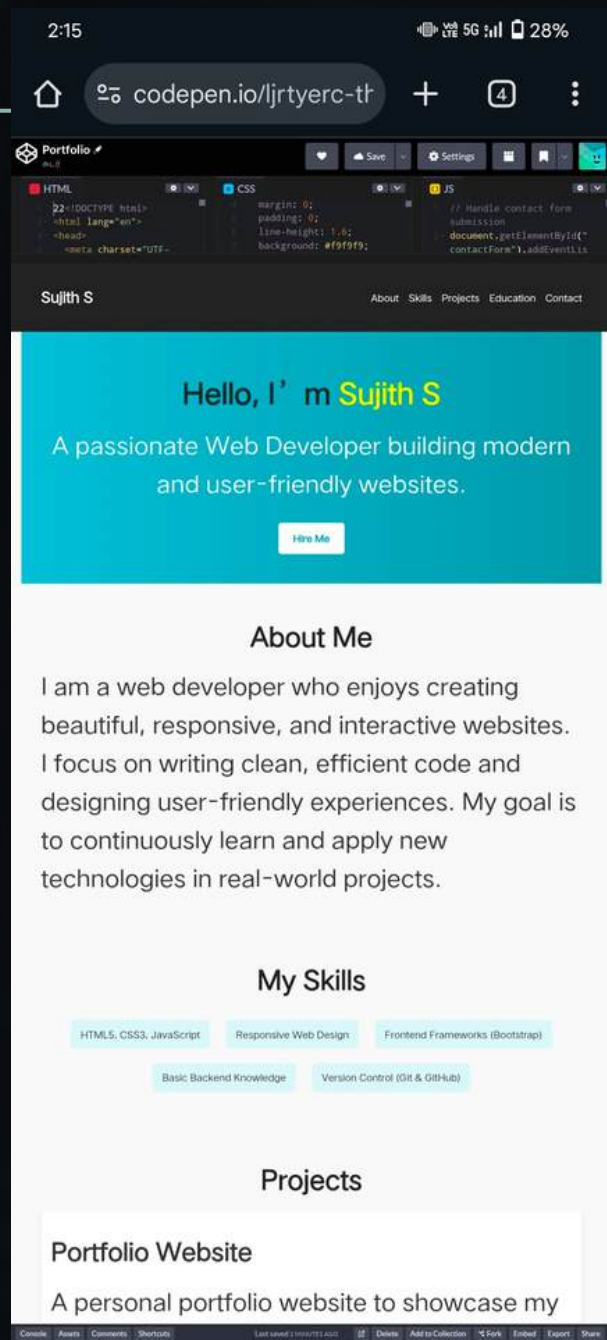
Well-structured projects section

Sticky header and smooth scrolling experience





RESULT AND SCREENSHOT



CONCLUSION

The portfolio project demonstrates both technical skills and personal branding.

Provides a professional digital identity for Sujith S.

Can be extended with features like dark mode, animations, or backend integration.

Future scope: Hosting the website online with a custom domain