Digital Portfolio



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PROJECT TITLE

Interactive morden portfolio using HTML, CSS, JAVASCRIPT

AGENDA

- 1.Problem Statement
- 2. Project Overview
- 3.End Users
- 4. Tools and Technologies
- 5. Portfolio design and Layout
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PROBLEM STATEMENT

Many students and professionals struggle to present their skills and projects in a modern, visually appealing, and accessible way online. Traditional resumes lack interactivity and design.



PROJECT OVERVIEW

This project is a personal portfolio website for Naresh S, a B.Sc Computer Science graduate. The website highlights education, skills, projects, certificates, and provides an interactive contact section. It uses modern web design techniques like gradients, cards, animations, and responsive layout.



WHO ARE THE END USERS?

Recruiters and Hiring Managers

Academic Mentors

Fellow Students & Peers

Industry Professionals

TOOLS AND TECHNIQUES



HTML5 – Structure and content of the website. CSS3 – Styling, animations, responsive design, and

layout.

Images – Profile picture, certificates, and resume.

Optional: JavaScript for interactive enhancements (not used in the current version).

PORTFOLIO DESIGN AND LAYOUT

Dark mode with bright gradients

Clean, minimal, professional UI

Animated transitions for smooth interaction

Sections: About, Skills, Projects, Contact

FEATURES AND FUNCTIONALITY

Fully responsive layout.

Downloadable resume.

Interactive contact buttons for email and WhatsApp.

Contact form for direct messaging.

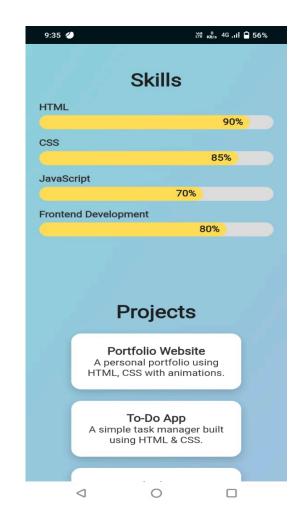
Skill progress bars to visually represent proficiency.

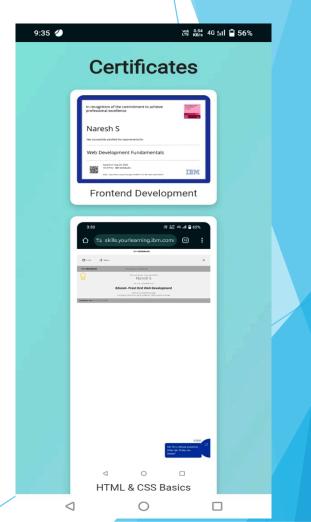
Projects and certificates displayed using card-style layout.

Smooth fade-in and slide-up animations for modern UI feel.

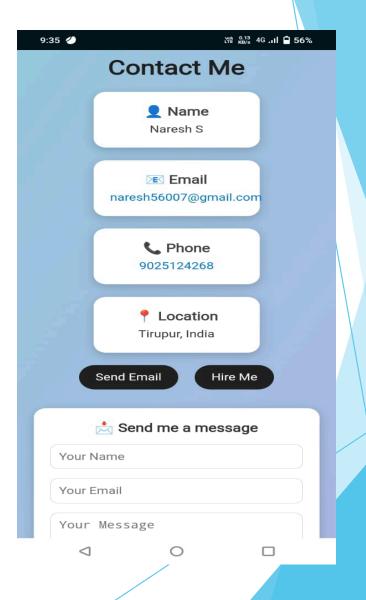
RESULTS AND SCREENSHOTS











CONCLUSION

The project demonstrates technical skills in frontend development, responsive design, and UI/UX while serving as a personal brand identity tool. It makes presenting skills easier and leaves a professional impact.

Github Link

https://github.com/naresh56007-lang/NM.git