Digital portfolio

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PROJECT TITLE

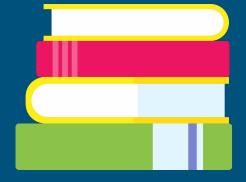
Interactive Digital Portfolio

Using HTML, CSS, and JavaScript

<u>Agenda</u>

- Problem Statement
- Project Overview
- End Users
- Tools and Technologies
- Portfolio design and Layout
- Features and Functionality

- Results and Screenshots
- Conclusion
- Github Link



PROBLEM STATEMENT

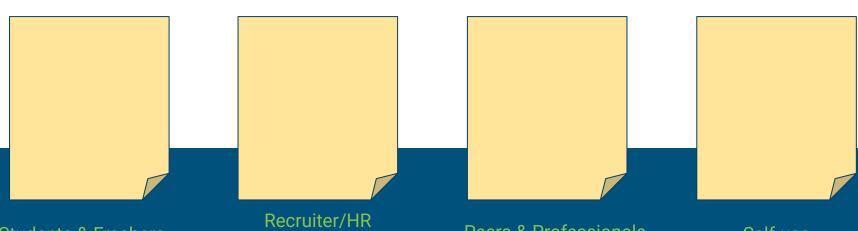
- In today's digital era, students and professionals need a strong online presence.
- A traditional resume cannot showcase skills, certificates, and projects effectively.
- Recruiters find it hard to verify and analyze achievements from text-only resume.

Project Overview

 Developed a Portfolio Website using HTML, CSS, and JavaScript.

- Includes all career-related details in a structured layout.
- Designed with a clean user interface and responsive design for all devices.
- Added Dark/Light Mode for better accessibility.
- Hosted online so that it is accessible anytime, anywhere.

End Users



Students & Freshers

Learn portfolio creation, showcase academic achievements.

Professionals

Quickly understand candidate profile, skills, and projects.

Peers & Professionals

For collaboration and networking.

Self-use

As a personal branding tool for career growth.

Tools and Technologies

- Frontend Languages:
- HTML → Page Structure
- CSS → Styling and Layout
- JavaScript → Interactivity and Theme Switching
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- Design Concepts: Responsive Design, Flexbox, Grid
- Version Control: Git & GitHub (for source code management)
- Hosting: GitHub Pages (free hosting)
- Other Tools: VS Code (Code Editor), Browser DevTools (Testing)

Portfolio Design and Layout

 Header Section: Profile photo, name, tagline, navigation menu.

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- About Section: Personal introduction & career goals.
- Skills Section: Technical & soft skills categorized.
- Education Section: Academic history with timeline.
- Projects Section: Showcase of completed projects.
- Resume Section: Resume download/view option.
- Certificates Section: Verified certificates with download links.
- Contact Section: Form + contact details (Email, Phone, Location).

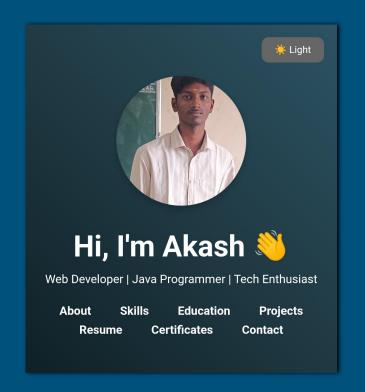
Features & Functionality

- Responsive Design → Works on mobile, tablet, and desktop.
- Dark/Light Theme Toggle → Improves user experience.
- Interactive Navigation → Section switching without page reload.
- Project & Certificate Showcase → Highlights achievements.
- Resume Download Option → Easy access to career details.
- $\bullet \quad \text{Contact Form} \to \text{Simple way to send} \\ \text{messages}.$
- Modern UI/UX → Clean, professional design

RESULTS AND SCREENSHOTS

HOME

PAGE



ABOUT ME

About Me

- Hello! I'm Akash, a passionate web developer and Java programmer.
- I enjoy building modern, user-friendly websites and applications.
- My goal is to become a skilled software developer and work on impactful projects.
- Apart from coding, I love playing action games, enjoying sports, and listening to music.

Skills

Skills

Technical Skills:

- HTML, CSS, JavaScript
- Java Programming
- Web Development
- Problem Solving

Soft Skills:

- Communication
- Teamwork
- Creativity

Education

Education

• SSLC: 10th 2021

Municipal High School, Karuvampalayam, Tiruppur.

• **HSC**: 12th 2023

Nanjappa Municipal Boys Higher Secondary

School, Tiruppur.

• College: B.Sc (CS) 2024-2027

Government Arts and Science College, Avinashi.

Projects

Projects

Portfolio Website

A responsive portfolio showcasing my skills, education, and projects.

Resume

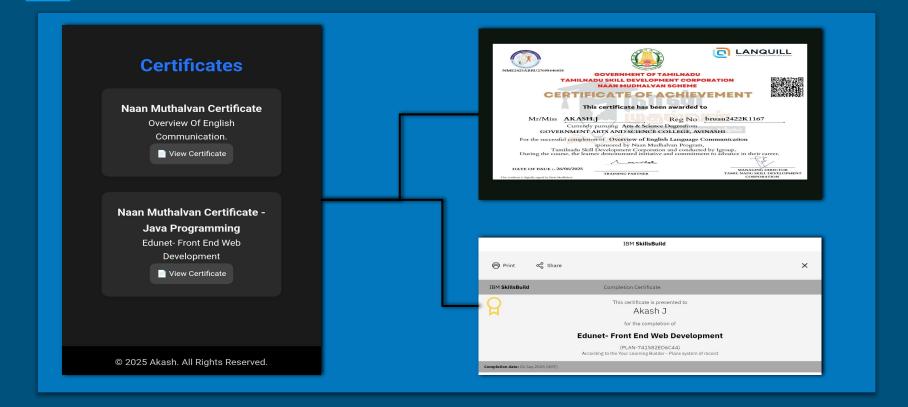
Resume

Download My Resume

Click below to view or download my resume.

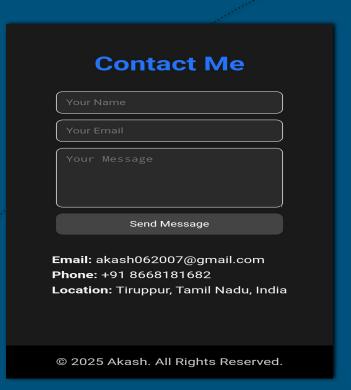
View Resume

Certificates



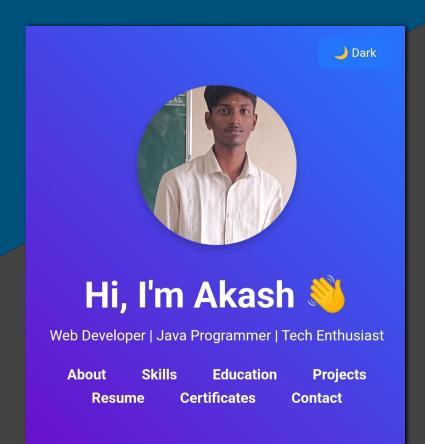
Contact

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Light Mode



Conclusion

- My portfolio serves as my digital identity to showcase skills, projects, and education.
- It highlights my certificates and contact details, building trust with recruiters.
- This platform improves my professional credibility and career opportunities.
- Future plans include adding backend support and a blog section.



https://github.com/jakash062007-ai/NM.git