

Digital portfolio

Name: JEGADHEESH PANDI. R

Register No: bruau2422k1174

NM ID: 2BB19B376B2D1358CEF4D092BF5FD29E

Department: ||-B.Sc(Computer Science)

College: Government Arts And Science

College(Co-education) Avinashi

The best marketing tool for your business.

PROJECT TITLE

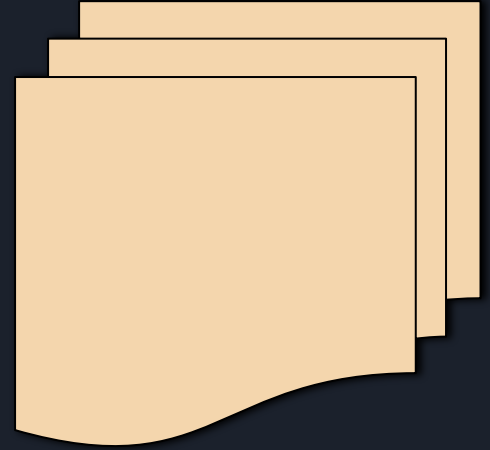
Interactive Digital Portfolio
Using HTML, CSS, and
JavaScript

An abstract geometric graphic on the right side of the slide, featuring a series of dark gray, three-dimensional rectangular blocks arranged in a diagonal, stepped pattern. Two blocks are highlighted: one in a light green color and another in a bright blue color, both positioned on the right side of the arrangement.



Agenda

- Problem Statement
- Project Overview
- End Users
- Tools and Technologies
- Portfolio design and Layout
- Features and Functionality
- Results and Screenshots
- Conclusion
- Github Link



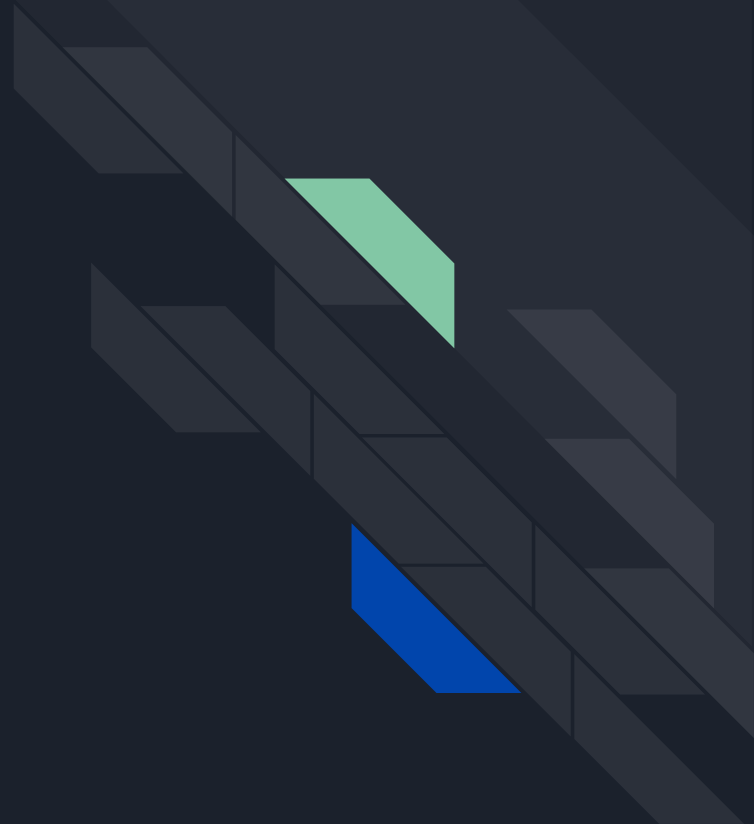


PROBLEM STATEMENT

Users often struggle with limited tools to build websites, learn interactively, manage tasks, and create content. Security, accessibility, and ease of use are common concerns. My projects aim to provide reliable, user-friendly solutions that enhance productivity and support growth.


Project Overview

These projects demonstrate my ability to design user-friendly interfaces and apply technologies like HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Firebase, and more.





End Users




Students, small businesses, developers, content creators, and the general public by providing educational tools, websites, web apps, and other tech solutions that simplify tasks and improve user experience.



Tools and Technologies

HTML, CSS, JavaScript, Python, C, C++,
React.js, Node.js, Bootstrap, Tailwind CSS,
MySQL, MongoDB, Firebase, Git, GitHub,
Netlify, Vercel, Figma, Adobe XD, Canva,
Visual Studio Code, Postman, Chrome
DevTools.





Portfolio Design and Layout

My portfolio is designed with a clean, minimalist interface that is responsive and easy to navigate. It includes clear sections, interactive elements, and accessibility features to ensure a user-friendly experience across devices while reflecting my personal branding.



Features & Functionality

The portfolio includes a responsive design for all devices, easy navigation, interactive elements, and project showcases with descriptions and images. It also offers a contact form, downloadable resume, fast loading, accessibility features, and SEO optimization to ensure a user-friendly and professional experience.

RESULTS AND SCREENSHOTS

HOME PAGE



**Jegadheesh
Pandi**

B.Sc Computer Science |
Web Developer

Education

Skills

Certificates

Projects

C



ABOUT ME

Education

Skills

Certificates

Projects

C

About Me

I am a Computer Science graduate with a strong interest in programming and databases. I enjoy building websites and learning new technologies.



Education

Education

SSLC - Govt Boys Hr Sec School Avinashi

HSC - Govt Boys Hr Sec School Avinashi

B.Sc. Computer Science



Skills

Skills

C

C++

Python

MongoDB

HTML, CSS, JavaScript

Certificates

Certificates



Web Development
Certification

-
Coursera,
2023



Resume

Resume

You can download my resume using the button below:

[Download Resume](#)



Projects

Projects

Portfolio Website

- Personal portfolio website built using HTML, CSS, and JavaScript.



Contact Me

Contact Me

Email: jegadheeshr1@gmail.com

Phone: +91 6384334168

LinkedIn: [linkedin.com/in/jegadheesh](https://www.linkedin.com/in/jegadheesh)

GitHub: github.com/jegadheesh



Conclusion

- A responsive header with a profile image and personal introduction.
- Navigation bar with smooth scrolling to different sections.
- Sections highlighting About Me, Education, Skills, Certificates, Projects, Resume, and Contact Information.
- Interactive features such as hover effects, animations, and download links.



Github link

<https://github.com/jegadheeshr1-alt/Naan-mudhavan.git>