

Digital Portfolio



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My digital portfolio

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



PROBLEM STATEMENT

To design and develop a personal portfolio website that showcases skills, projects, and contact information in a clean, responsive, and interactive way.



PROJECT OVERVIEW

A single-page responsive website created using HTML, CSS, and Java Script . It includes essential sections : Home (Hero Section) → Introduction & tagline About Section → Profile + Education Skills Section → Tech stack & abilities Contact Section → Contact form for communication Footer → Copyright info Provides smooth navigation, dark mode toggle, and interactive UI.



WHO ARE THE END USERS?

Recruiters & HRs → To quickly view candidate's skills and projects . College Faculty / Evaluators → For academic/project evaluation . Peers & Collaborators → To connect and collaborate . General Audience → Anyone interested in the developer's work.

TOOLS AND TECHNIQUES



Frontend Languages: HTML5, CSS3, JavaScript
(Vanilla JS) Framework/Icons : Devicon icons (for
tech logos) Design: Responsive layout,
Flexbox/Grid, modern UI/UX principles
Techniques : Smooth scrolling Dark/Light mode
toggle Form validation Hover
/transition animations

POTFOLIO DESIGN AND LAYOUT

Navigation Bar: Sticky navbar with smooth scroll . Hero Section: Eye-catching intro with CTA button . About Section: Profile image + educational background . Skills Section: Grid-based skill cards with hover effect . Projects (future expansion): Cards with project images & links. Contact Section: Simple form for communication .Dark Mode: Presentation-style light/dark themes . Responsive Design: Mobile, tablet, desktop friendly

FEATURES AND FUNCTIONALITY

- 🌙 Dark Mode Toggle with icon swap (🌙 ↔ ☀️)
- 📱 Responsive Navbar with mobile menu toggle
- 🎨 Animated Hover Effects on skill cards and buttons
- ✉️ Contact Form Validation with real-time feedback
- 🎞️ Smooth Scroll Navigation like presentation slides
- 🔒 Basic Form Handling with success/failure message

RESULTS AND SCREENSHOTS

MyPortfolio

- [Home](#)
- [About](#)
- [Skills](#)
- [Contact](#)



Hello, I'm K.S.Gopisri

Aspiring Web Developer | Creative Thinker
| Tech Enthusiast

[Explore Skills](#)

Profile

About Me

I'm a second-year Computer application student passionate about web development and tech. I love building responsive, interactive web apps that make a difference.

Education: BCA. in Computer application ,
M.M.E.S Arts & science college (2025–2027)

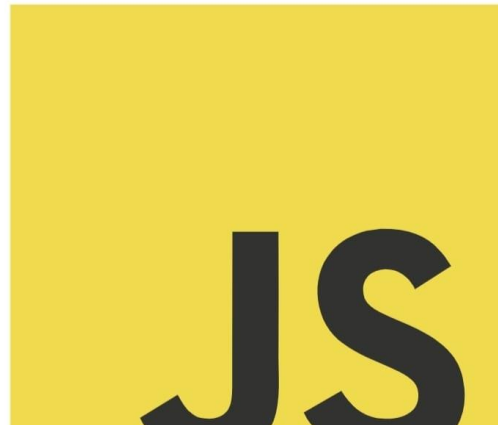
My Skills



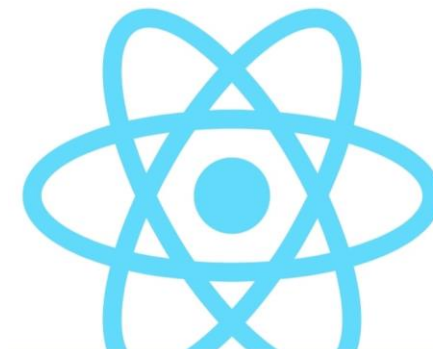
HTML



CSS



JavaScript



Contact Me

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CONCLUSION

The portfolio website successfully acts as a digital resume + personal brand identity . It highlights the developer's skills, projects, and contact info in a professional, modern, and presentation-like format . Future improvements can include :

- Adding Projects Section with live demos and GitHub links
- Integrating Email API for real contact submissions
- Enhancing animations for a PPT-style slide effect

GITHUB LINK

<https://github.com/gopisri358-prog/Gopisri>

THANK YOU