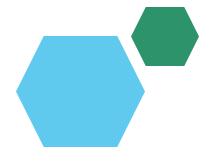
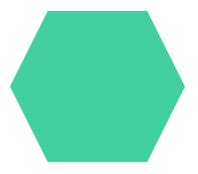
Digital Portfolio





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PROJECT TITLE

Digital Portfolio using frent end development

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

- •In today's digital era, a professional online presence is essential for IT students and beginners.
- •Traditional resumes are static and cannot showcase projects, creativity, or technical skills interactively.
- •Without a portfolio, recruiters and peers find it difficult to evaluate practical abilities.
- •A portfolio website can serve as a **digital resume**, highlighting skills and achievements.



PROJECT OVERVIEW

- •Development of a **personal portfolio website** to represent me professionally.
- •Website includes sections: **About Me, Skills, Education, Projects, Resume, and Contact Information**.
- •Acts as a centralized platform for showcasing academic background, skills, hobbies, and achievements.
- •Designed to be user-friendly, responsive, and mobile-compatible.



WHO ARE THE END USERS?

•Recruiters, employers, and HR professionals who evaluate skills and projects.

Teachers and mentors to monitor progress and academic achievements.

- •Peers and collaborators interested in working on projects together.
- •Students and beginners who want inspiration for creating their own portfolios.

TOOLS AND TECHNIQUES



HTML \rightarrow Provides the structure of the website. **CSS** \rightarrow Ensures styling, layout, and professional design.

JavaScript → Adds interactivity and dynamic features.

Digital tools: canva(for layout design)

POTFOLIO DESIGN AND LAYOUT

Follows a clean and modern layout.

- •Homepage introduces me with a short description.
- •Sections include **About Me, Skills, Projects, Resume Download option**.
- Navigation bar for quick and easy access.
- •Minimal design, professional look, and focused on **user experience**.

FEATURES AND FUNCTIONALITY

- •Responsive design → Works on desktops, tablets, and mobiles.
- Sections for academic details, technical skills, hobbies, and achievements.
- •Option to download resume directly from the site.
- •Projects are showcased with brief descriptions and technologies used.
- •Contact section → Allows communication via email and social media links.
- Creates an interactive and professional digital profile.

RESULTS AND SCREENSHOTS



- •Highlights academic journey, skills, and technical abilities effectively.
- •Includes screenshots of homepage, About Me, Skills, Projects, and Contact sections.
- •Final result: A **professional digital resume** that increase scareer visibility.



CONCLUSION

- •Project provided **hands-on experience** in web design and development.
- •Improved knowledge of HTML, CSS, JavaScript, and Bootstrap.
- •Enhanced creativity and problem-solving skills.
- •Portfolio acts as a **strong digital identity** for academic and career growth.
- •Future scope: Add features like **blog section**, **project links**, and interactive elements.

GITHUB LINK

https://github.com/krishnaxrock47/digital_portfolio-.git