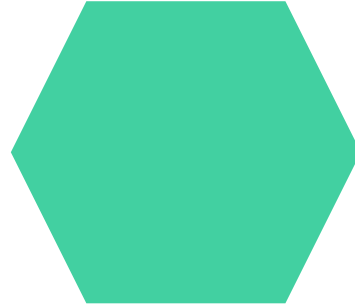
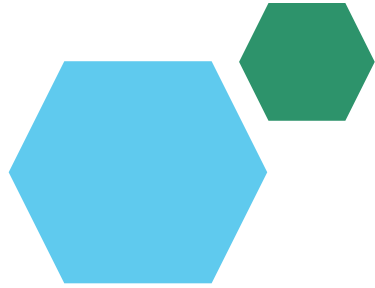


Digital Portfolio



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DEPARTMENT: BCA

**COLLEGE: VEL TECH RANGA SANKU ARTS COLLEGE/MADRAS
UNIVERSITY**



PROJECT TITLE



Digital Portfolio Website

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 competitive world, students need a platform to showcase their skills, projects, and achievements.
- ☐ Traditional resumes are limited in presenting real-time updates and interactive content.
- ☐ Lack of a centralized platform reduces visibility for students in placements and higher studies.



PROJECT OVERVIEW

- ☐ A personal digital portfolio website designed to highlight academic achievements, technical skills, and project works.
- ☐ Provides an interactive and professional platform for students to share their profiles with recruiters and peers.
- ☐ Ensures easy access to resumes, certificates, and project links anytime, anywhere.



WHO ARE THE END USERS?



- ☐ **Students: To showcase their portfolio.**
- ☐ **Recruiters/Companies: To evaluate candidates efficiently.**
- ☐ **Educational Institutions: For maintaining student records.**



TOOLS AND TECHNIQUES



- Frontend: HTML, CSS, JavaScript, React.js
- Backend: Node.js / Express.js
- Database: MongoDB / MySQL
- Version Control: Git & GitHub
- Hosting: Netlify / Vercel / GitHub Pages

POTFOLIO DESIGN AND LAYOUT

- ☐ Homepage: Introduction, photo, contact links
- ☐ About Section: Academic & personal background
- ☐ Skills Section: Technical & soft skills
- ☐ Projects Section: Previous works with links
- ☐ Contact Section: Email, phone, social media
- ☐ Clean UI/UX with responsive design

FEATURES AND FUNCTIONALITY

- ☐ User-friendly, interactive, and responsive design
- ☐ Easy navigation with categorized sections
- ☐ Dynamic project showcase with links to GitHub
- ☐ Secure and fast deployment
- ☐ Accessible on multiple devices

RESULTS AND SCREENSHOTS

- ☐ Successfully hosted on GitHub Pages.
- ☐ Accessible to recruiters via sharable link
- ☐ Provides professional representation of student profile



John Doe

[Home](#) [About](#) [Projects](#) [Contact](#)

About

Background

I am a full-stack web developer with a Bachelor's degree in Computer Science from XYZ University. I have a strong foundation in both front-end and back-end web development.



Skills

- HTML, CSS, JavaScript
- React.js
- Node.js
- Git & GitHub

CONCLUSION

- ❑ Digital Portfolio provides an innovative way for students to showcase their achievements.
- ❑ Enhances placement opportunities by giving recruiters easy access to profiles.
- ❑ A modern alternative to traditional resumes.

Github Link

<https://github.com/monicasekar098-cmd/Digital-Portfolio-Website>