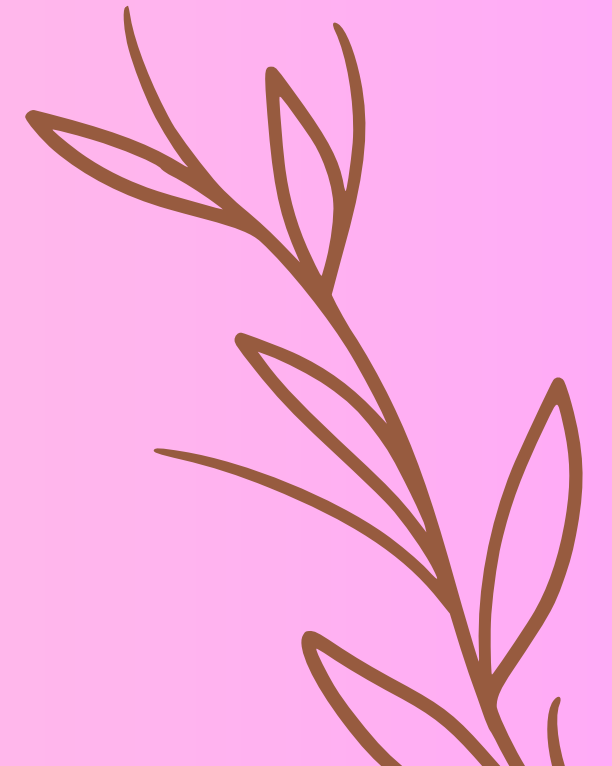


DIGITAL PORTFOLIO

-venmathi.v





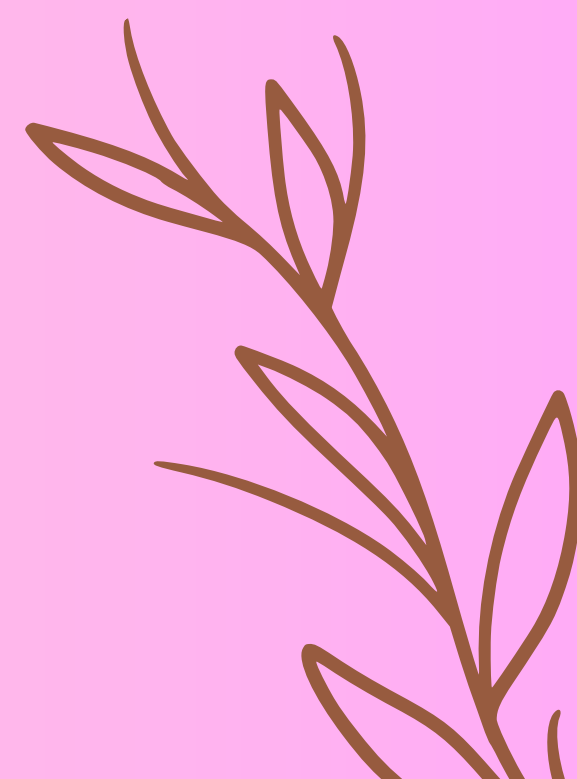
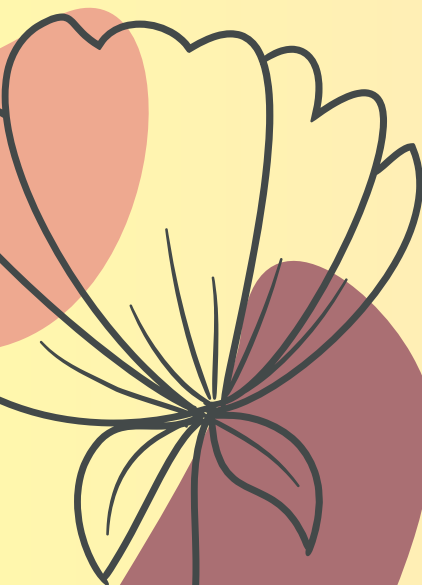
INTRODUCTION

STUDENT NAME : venmathi. V

REGISTER NO AND NMID :ACBD9B1F9BEF6258CE94B36648C83CCB

DEPARTMENT : B. Sc-Artificial intelligence

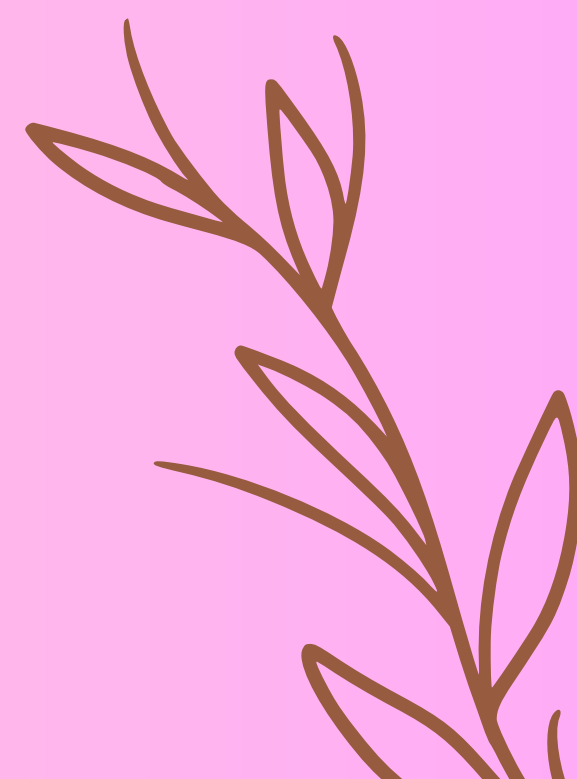
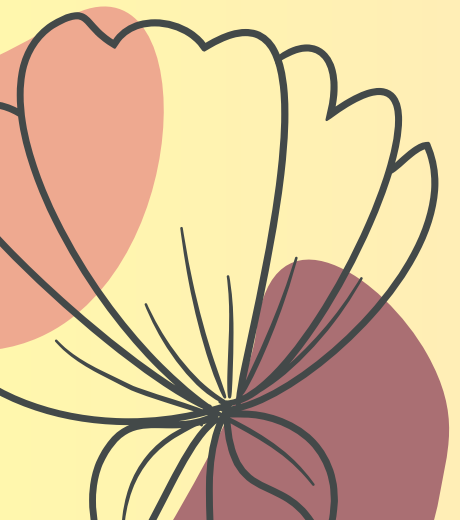
COLLEGE : Krishnasamy college of science, arts and management for women
/Annamalai university





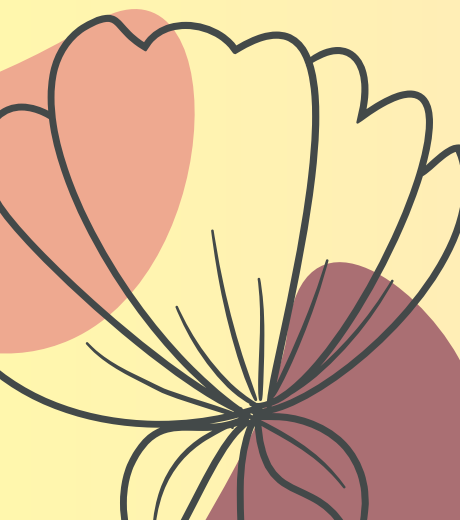
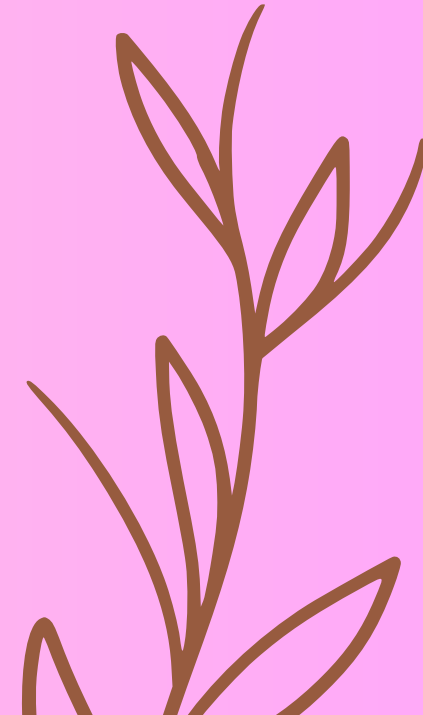
PROJECT TITLE

DIGITAL PORTFOLIO





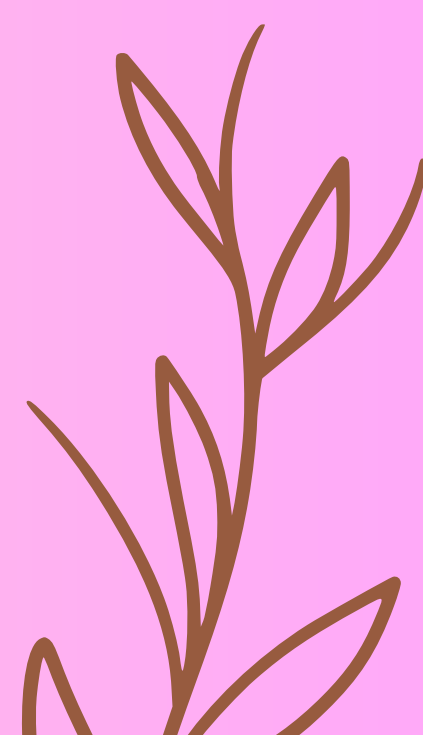
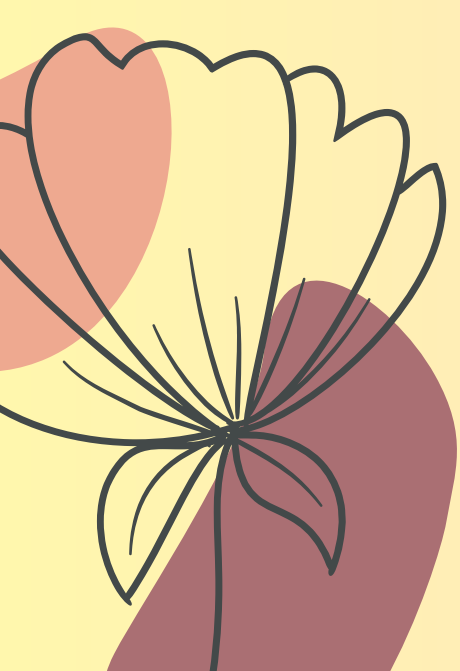
AGENDA

- 1. Problem statement**
 - 2. Project overview**
 - 3. End users**
 - 4. Tools aand technologies**
 - 5. Portfolio design and layout**
 - 6. Features and functionality**
 - 7. Results and screenshot**
 - 8. Conclusion**
- 
- 



PROBLEM STATEMENT

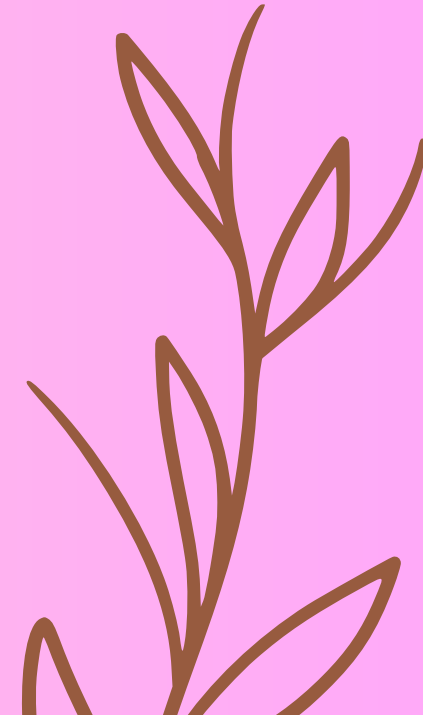

Most students face challenges in showcasing their projects and technical skills in a structured digital format. Traditional resumes do not effectively highlight practical knowledge, design skills, and technical problem-solving abilities.





PROJECT OVERVIEW

This digital portfolio project is designed to present a student's academic and technical achievements in a professional manner. It consolidates project details, technologies used, results, and design layouts in a visually appealing presentation format.





END USERS

Students – to showcase their skills and projects.

Recruiters & Employers – to evaluate candidates' practical knowledge.

Academic Institutions – to track project outcomes and performance.



Peers & Mentors – to review and provide constructive feedback.

TOOLS AND TECHNOLOGIES

Frontend Tools: HTML, CSS, JavaScript

Backend Tools: Python / Node.js

Database: MySQL / MongoDB

Version Control: Git & GitHub

Design: Canva / Figma / PowerPoint



PORTFOLIO DESIGN AND LAYOUT

Simple and user-friendly interface.

Professional color themes and typography.

Sections for projects, skills, and achievements.

Integration of screenshots and GitHub links.

**Responsive design for multiple devices (if
digital).**





FEATURES AND FUNCTIONALITY

Personal information and academic details.

Detailed project showcase with screenshots.

Easy-to-navigate sections.

Links to GitHub repositories and external resources.

Downloadable resume option (if web-based).





RESULTS AND SCREENSHOTS

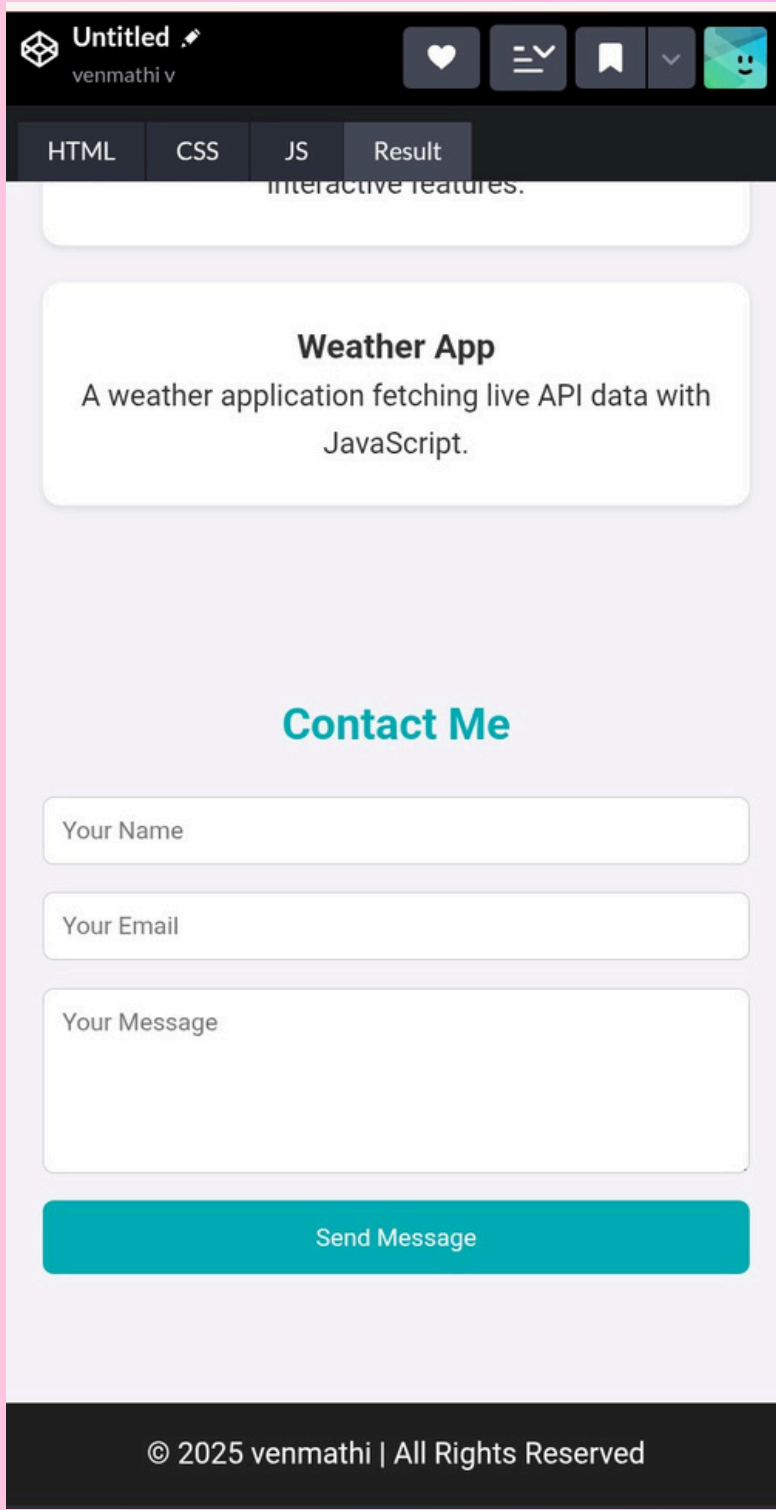
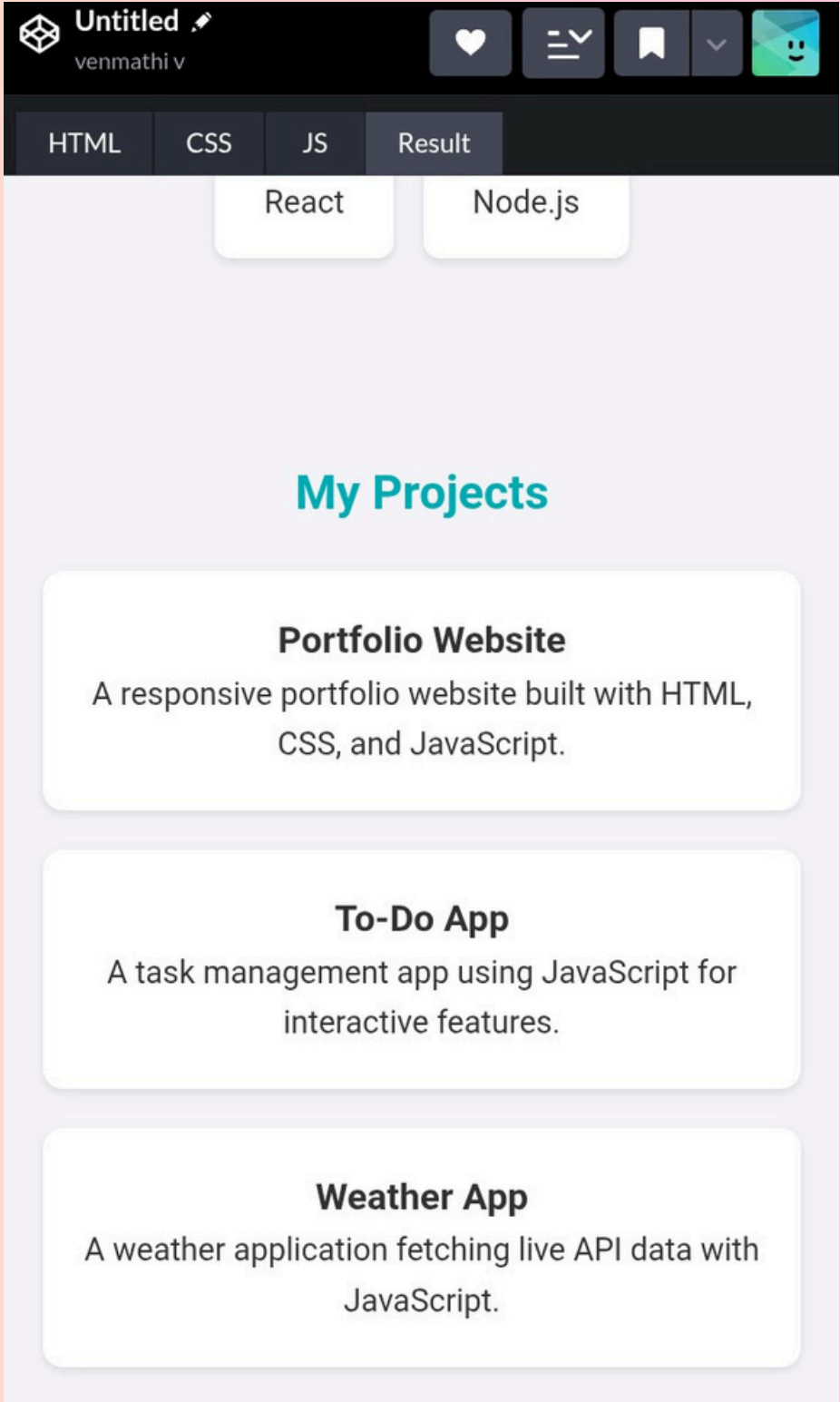
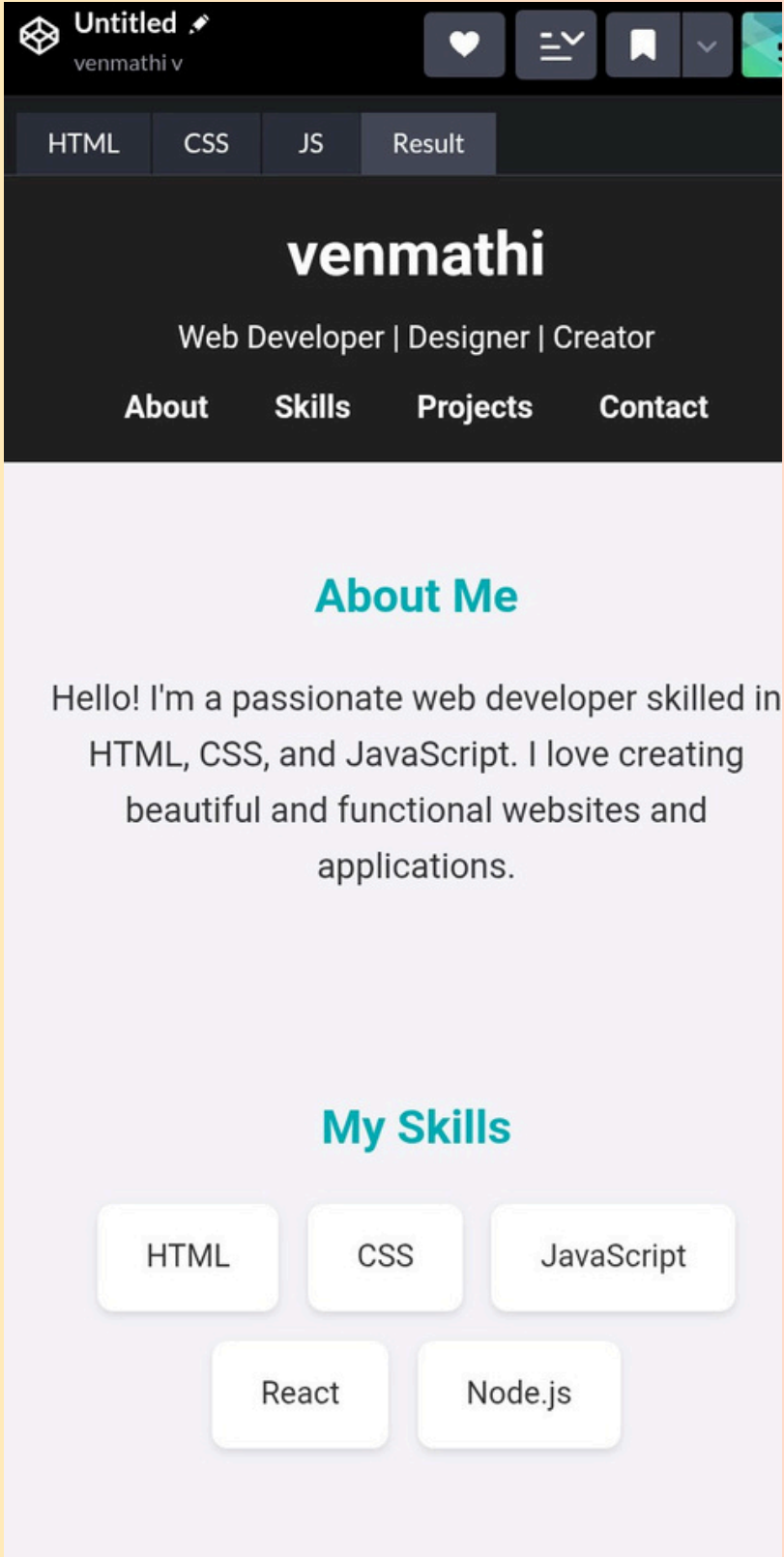
Successfully created a structured portfolio for academic and professional use.

Enhanced visibility of technical skills and achievements.

Improved student confidence during placements and presentations.

(Insert screenshots of your portfolio/project here)

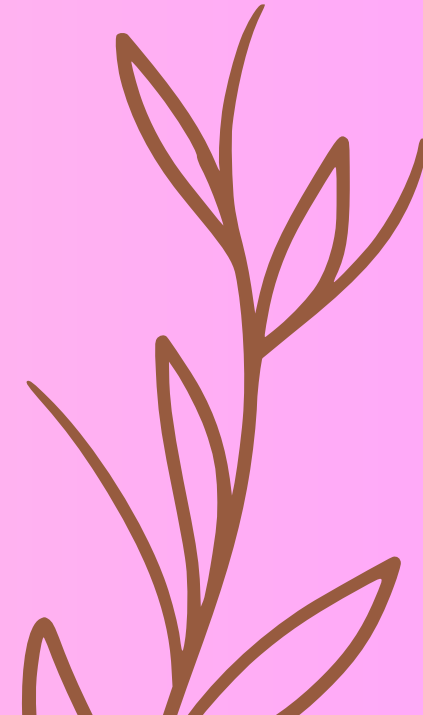
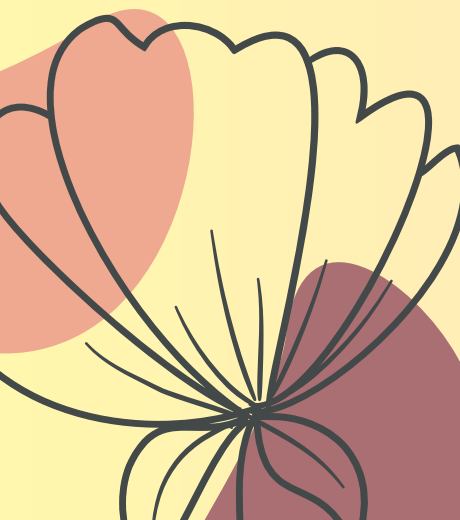






CONCLUSION

The digital portfolio serves as an effective platform for students to showcase their technical expertise, creativity, and problem-solving skills. It bridges the gap between academic learning and industry expectations.



THANK YOU

