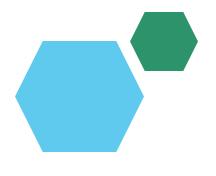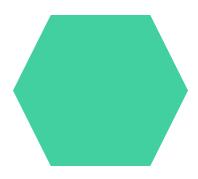# Digital Portfolio

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LEARNING

COLLEGE: COLLEGE/ UNIVERSITY: AVP COLLEGE OF ARTS AND
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PROJECT TITLE

PORTFOLIO WEBSITE USING HTML , CSS , JAVASCRIPT

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 the digital era, students need a professional portfolio to showcase their skills, projects, and achievements effectively. Many students lack a structured way to present their work to recruiters and academic evaluators.

PROJECT OVERVIEW

This project is a digital portfolio website designed using HTML, CSS, and JavaScript. It highlights personal information, achievements, skills, and contact details in an interactive format.

WHO ARE THE END USERS?

- Students
- Recruiters
- College Professors
- Project Mentors
- Organizations seeking AI & ML interns

TOOLS AND TECHNIQUES

- HTML, CSS, JavaScript
- Python (for backend integration)
- GitHub (for hosting and version control)
- Canva /PowerPoint (for design planning)
- SQL (for storing project data if extended

PORTFOLIO DESIGN AND LAYOUT

The portfolio is divided into sections:
• About Me
• Achievements
• Skills
• Projects
• Contact Me
A clean and minimal design with easy navigation
has been used.

FEATURES AND FUNCTIONALITY

- Interactive navigation menu
- Dynamic sections for profile, skills, and projects
- Contact form for inquiries
- Responsive design for desktop and mobile
- Hosted on GitHub Pages

RESULTS AND SCREENSHOTS

CONCLUSION

The digital portfolio successfully demonstrates my academic journey, skills, and projects. It provides a professional platform for presenting my profile to recruiters and institutions.