PROJECT

Presentation

Digital portfolio

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PROJECT TITLE

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

In today's digitally-driven world, individuals and professionals need and effective way to show case their skills, achievement and experiences but in the current Academy and professional landscape college student phase increasing competition when applying internship scholarship higher education or job. Resumes and the printed documents are no longer sufficient to fully represent a student's capabilities,experience, and they creativity. *The problem of the statement is many students lacking in centralised, professional platform to show case their work. Existing solutions often require technical expertise or are limited in customisation and interactivity.

PROJECT OVERVIEW

- A digital portfolio serves as a modern, interactive platform where students can showcase that skills, academic achievements, projects, certificateion extracurricular activities, and personal interest in a visually appealing and accessible manner.

- This project aims to design and develop a response you easy to use digital portfolio platform specific early Taylor for college students.

- The platform will allow users to create personalized portfolio website without requiring advanced technical skills.

END USERS

- The End users of a digital portfolio for college students can be grouped into primary and secondary users, based on how they interact with theportfolio.

1.Primary End Users*

2.Secondary End Users*

1.Primary End Users:

*College Students (Portfolio Owners)

2.Secondary End Users:

***Recruiters & Employers**
***Professors & Academic Advisors**
***Graduate School Admission Committees**
***Peers and Collabrators**

TOOLS AND TECHNOLOGIES

- These are the list of Tools and Technologies commonly used in the development of a digital portfolio for the college students.*

TOOLS:

1. Font-End Development
2. Back-End Development
3. Database.
4. Design Tools
5. Version Control

TECHNOLOGIES:

1. Responsive web Design
2. User-Centred (UCD)
3. SEO Optimization
4. Accessibility Compliance
5. Performance Optimization

PORTFOLIO DESIGN AND LAYOUT

- A portfolio design and layout specifically for a digital portfolio, which is typically online and meant to showcase creative or professional work. (e. g., design, UX,development,writing,etc)

*Simply and user friendly interface.

*Professional colours theams and typography.

*Sections for Projects, Skills, content and achievements.

FEATURES AND FUNCTIONALITY

*Personal information and academic details.

*Detailed project showcase with screenshots.

*Easy-to-navigate sections.

*Links -to-Github repositories and external resources.

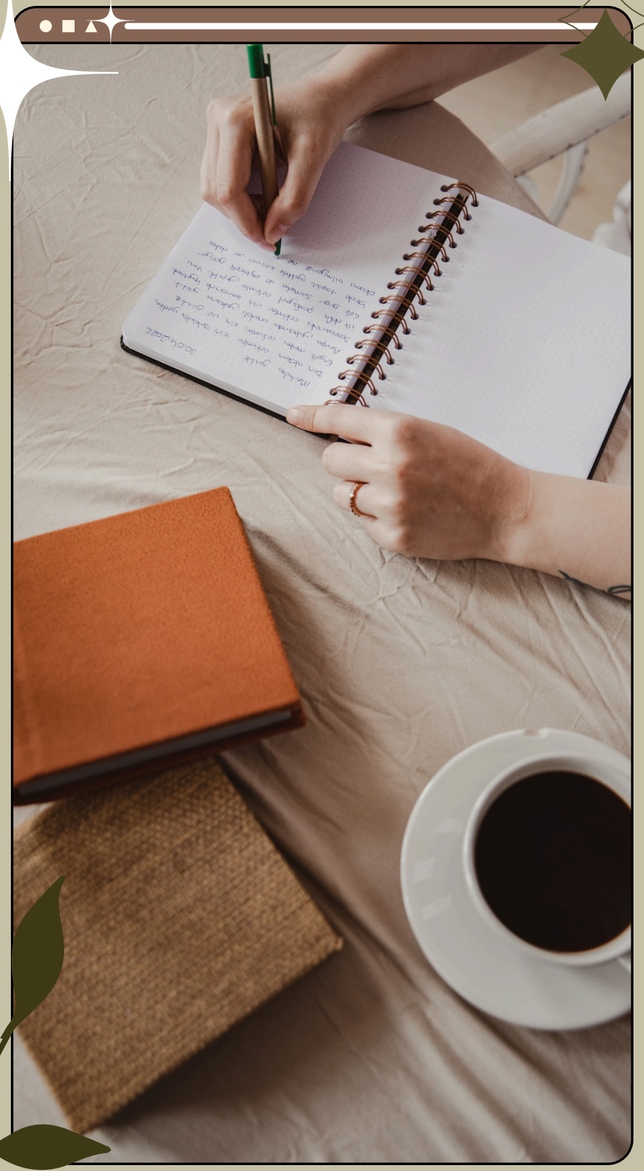
*Downloadable resume option (if web based).

RESULTS AND SCREENSHOTS

Successfully created a structured portfolio for academic under professional use.

Enhanced visibility or technical skills and achievements.

Improved student confidence during placements & presentations.



CONCLUSIONS

- Successfully built a digital portfolio system.
- Helps students present their skills beyond resumes.
- Provides recruiters with easy access to verified student projects.
- Scope for future enhancement: AI-based skill matching.

Thank You