

Digital Portfolio

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COLLEGE: OM SHANTI ARTS AND SCIENCE COLLEGE/MADRAS UNIVERSITY

PROJECT TITLE

This digital portfolio showcases my skills, experience, and accomplishments in Artificial intelligence. The portfolio highlights my expertise in python, java and demonstrates my ability to success

AGENDA

- 1. Problem statements
- 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 increasingly digital world, individuals and professionals across various fields face challenges in effectively showcasing their skills, experiences, and achievements to potential employers, clients, or collaborators. Traditional resumes and paper-based portfolios are often static, limited in content types (e.g., text only), and lack interactivity.

PROJECT OVERVIEW

- In the modern digital era, maintaining a strong online presence is essential for students, professionals, and creatives alike. A digital portfolio serves as a personalized platform to showcase an individual's skills, achievements, work samples, and professional background in a visually appealing and easily accessible format.

WHO ARE THE END USERS ?

The end users of a digital portfolio vary based on the purpose of the portfolio and the profession of its creator.

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TOOLS AND TECHNIQUES

- Creating a professional and functional digital portfolio involves the use of various development tools, design platforms, and techniques. These ensure the final product is visually appealing, responsive, and user-friendly.

PORTFOLIO DESIGN AND LAYOUT

A well-structured and visually appealing design and layout is essential for creating a professional digital portfolio. It helps deliver content in a clear, organized, and engaging manner, ensuring a great user experience and effective communication of the creator's skills and work.

FEATURES AND FUNCTIONALITY

- A well-designed digital portfolio must be visually appealing, easy to navigate, and packed with features that effectively showcase the user's skills, work, and personality.

RESULTS AND SCREENSHOTS

- The digital portfolio project was successfully completed with the following outcomes:
- 1. Fully Responsive Website Works seamlessly on desktop, tablet, and mobile devices. Optimized for various screen sizes using media queries or frameworks like Bootstrap/Tailwind CSS.
- 2. Modern and Clean UI Design User-friendly navigation. Aesthetic color scheme and typography aligned with personal branding.
- 3. Functional Components Implemented Dynamic project gallery with filters or categories Contact form with email functionality (using services like Formspree or EmailJS) Resume download button. Integrated external links to GitHub, LinkedIn, and other platforms.
- 4. Performance and Optimization Fast load times due to image compression and clean code. Basic SEO tags added for better discoverability.
- 5. Deployment Successfully deployed online using GitHub Pages / Netlify/Vercel.
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Simple html page:

HTML BASICS

HTML BASICS

HTML BASICS

HTML BASICS

HTML BASICS

HTML BASICS

This is **pragraph** and its content

[LP](#)

[LISTS](#)

[Image](#)



1. [vasanth](#)
2. [cahnan](#)
3. [abhishek](#)

- [shalinic](#)
- [Sujitha](#)
- [Sindhu](#)

[FWD](#)

[fundamentals of web development](#)

[Fsd](#)

[full stack developer](#)

My class timetable and media using html:

My Class Time Table

Day	9:00 - 9:50	9:50 - 10:40	10:40 - 11:30	11:30 - 12:00	12:00 - 12:45	12:45 - 1:30
Day Order 1	Statistics	Data structure	Tamil	Break	Data structure Lab	English
Day Order 2	Statistics	Tamil	English	Break	Data structure Lab	Statistics
Day Order 3	Data structure	Tamil	English	Break	Data structure Lab	web Lab
Day Order 4	Statistics	Tamil	English	Break	Data structure Lab	Data structure
Day Order 5	English	Statistics	Tamil	Break	Data structure Lab	PET

Media Section

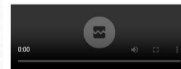
Image



Audio



Video



CONCLUSION

- This digital portfolio serves as a comprehensive representation of my work and experience in Artificial intelligence. I am confident that it will provide a clear understanding of my skills and expertise, and I look forward to the opportunity to discuss my qualifications further.