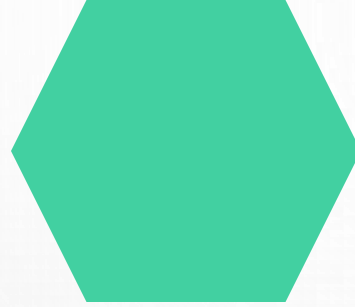
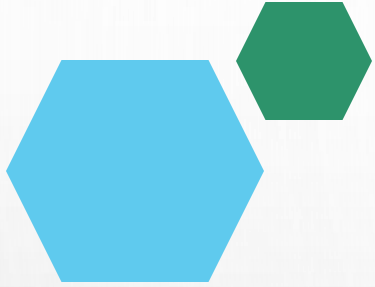


DIGITAL PORTFOLIO



STUDENT NAME:L.SUPRIYA

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FOR WOMEN\ THIRUVALLUVAR






PROJECT TITLE:

***DIGITAL PORTFOLIO IN FRONT END
DEVELOPMENT***





AGENDA:

- 1.PROBLEM STATEMENT
 - 2.PROJECT OVERVIEW
 - 3.END USERS
 - 4.TOOLS AND TECHNOLOGIES
 - 5.PORTFOLIO DESIGNS AND LAYOUT
 - 6.FEATURES AND FUNCTIONALITY
 - 7.RESULTS AND SCREENSHOTS
 - 8.CONCLUSIONS
 - 9.GITHUB LINK
- 

PROBLEM STATEMENT:



Individuals often lack a centralized and attractive way to showcase their skills, projects, and experience online. This project aims to create a **digital portfolio website** using **HTML, CSS, and JavaScript** that allows users to present their professional profile in a responsive and interactive manner.



PROJECT OVERVIEW:



The **Digital Portfolio** is a personal website built using HTML, CSS, and JavaScript.

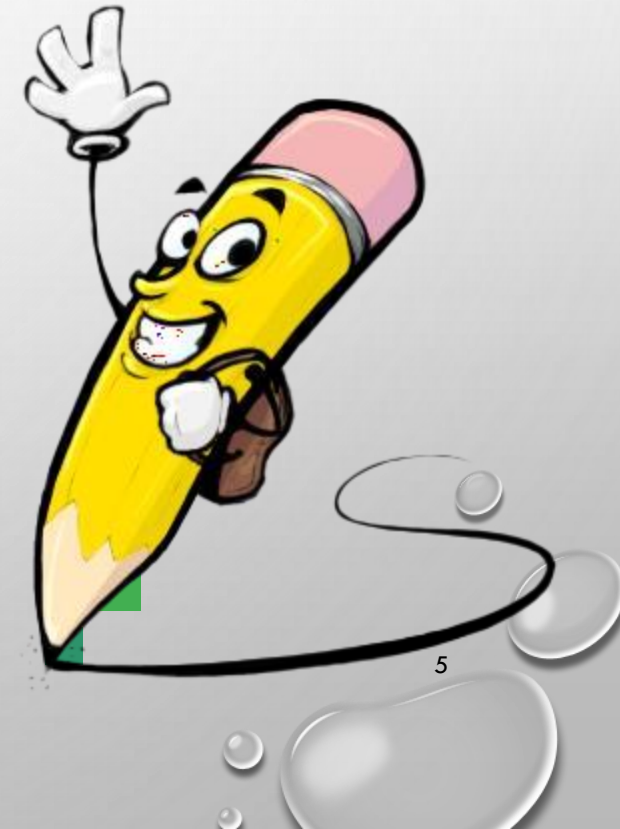
It showcases an individual's profile, skills, projects, and achievements in a structured way.

The design is responsive and user-friendly, ensuring smooth viewing on all devices.

Interactive elements like animations, hover effects, and form validation enhance usability.



It serves as a professional branding tool for students, freelancers, and job seekers.

The portfolio can be further improved with backend integration and online deployment.



WHO ARE THE END USERS?



- 1. Recruiters / Hiring Managers** – They visit to check your skills, projects, and qualifications.
 - 2. Clients** – If you're a freelancer, they use your portfolio to evaluate your work before hiring.
 - 3. Teachers / Mentors** – To review your assignments, projects, or learning progress.
 - 4. Peers / Collaborators** – Other developers or designers who may want to collaborate with you.
 - 5. General Audience** – Anyone interested in your work, blogs, or creative projects.
- 
- 

TOOLS AND TECHNIQUES:



1.Code Editor – VS Code, Sublime Text, Atom (for writing HTML, CSS, JS).

2.Version Control – Git & GitHub (for storing and sharing portfolio code).

3.Browser Dev Tools – Chrome/Edge Dev Tools (for debugging and testing).

4.Design Tools – Figma, Canva, Photoshop (for creating layouts & graphics).

5.Frameworks/Libraries – Bootstrap, Tailwind CSS, or jQuery (for faster styling and interaction).

6.Hosting Platforms – GitHub Pages, Netlify, Vercel (for publishing portfolio online).

POTFOLIO DESIGN AND LAYOUT:




The portfolio has a **header with navigation** and a **hero section** introducing the user.

An **about section** shows profile details and a **skills section** highlights expertise.

A **projects section** displays work samples with interactive previews.

Finally, a **contact form and footer** provide ways to connect.





FEATURES AND FUNCTIONALITY:

- 1.Responsive design
 - 2.Personalized sections
 - 3.Interactive navigation
 - 4.Visual appeal
 - 5.Certificates & projects showcase
 - 6.Contact integration
- 

RESULTS AND SCREENSHOTS

L. Supriya



About Me

Hello! I'm L. Supriya, a passionate and dedicated individual with a strong interest in technology and continuous learning. I strive to grow my skillset and contribute to innovative projects that create meaningful impact.

Certificates

- Front-End Web Development – Course
- Java Programming – Udemy
- Python for Everybody – edX
- Responsive Web Design – freeCodeCamp
- One day national confidence on AI in information&communication
- Diploma In Computer Application
- Add On(topic:Advistment)
- Hindi Parichaya
- Cloud Computing Fundamentals - Course
- Web Development Fundamentals - Couse
- (TANSACS)-QUIZ(/li>

Skills

HTML CSS JavaScript React

Python Java Git & GitHub Drawing

Paper Craft

Contact

Email: supriyalokesh2005@gmail.com

LinkedIn: [linkedin.com/in/supriya](https://www.linkedin.com/in/supriya)

GITHUB AND PORTFOLIO LINK:

This is my portfolio and digital and my digital portfolio link.

<https://supriya05122005.github.io/supriya05portfolio/>



CONCLUSION:

A digital portfolio serves as a modern platform to showcase personal achievements, skills, and creativity in an interactive and visually appealing way. By using HTML, CSS, and javascript, it becomes responsive, user-friendly, and accessible across all devices. It not only highlights academic and professional accomplishments but also demonstrates technical expertise in web development. Overall, a digital portfolio acts as a powerful tool for self-presentation, career opportunities, and personal growth in the digital era.

