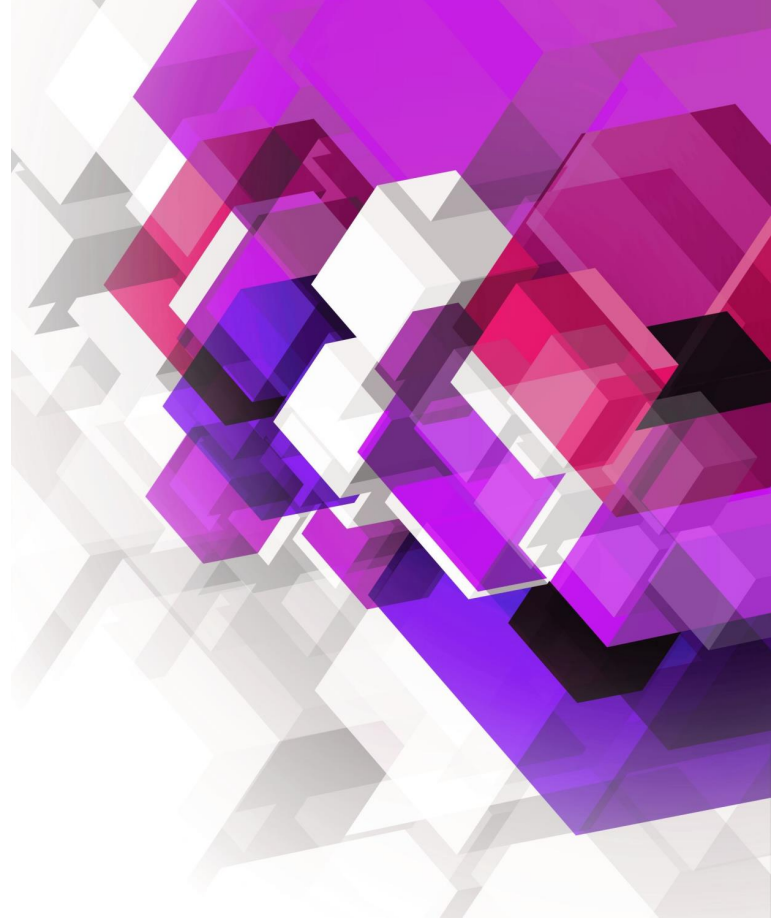

DIGITAL PORTFIOLO

STUDENTS NAME:S.PAVINA

REGISTER AND NMID:36324U18041

DEPARTMENT:II-BSC(COMPUTER SCIENCE)

COLLEGE:SREE ABIRAAMI ART AND SCIENCE FOR WOMEN
GUDIYATHAM KEELALATHUR.



AGENDA



PROGRAM STATEMENT

- Many students and professionals struggle to showcase their skills, projects, and achievements in an organized way. A digital portfolio solves this problem by providing a single platform to display all relevant information. This project focuses on creating a responsive and user-friendly portfolio website.



Project Overview.

- This digital portfolio project aims to create a personal website that highlights skills, projects, achievements, and contact details in a structured format. It is designed to be fully responsive, easy to navigate, and visually appealing, allowing users to showcase their work professionally to potential employers or collaborators.



About me:



- About MeHello! I am S. Pavina, currently studying 2nd year B.Sc (Computer Science) at Sree Abiraami Arts and Science College for Women. I am passionate about technology and enjoy building creative and efficient solutions through programming.
-

Skills:

- Skills
- Python
- C++
- HTML
- CSS
- JavaScript



Contact:



NAME: S. PAVINA



NUMBER: [YOUR PHONE
NUMBER]

WHO ARE THE END USER



Students (academic projects, resumes).



Job seekers (to share with recruiters).



Freelancers (to show clients).

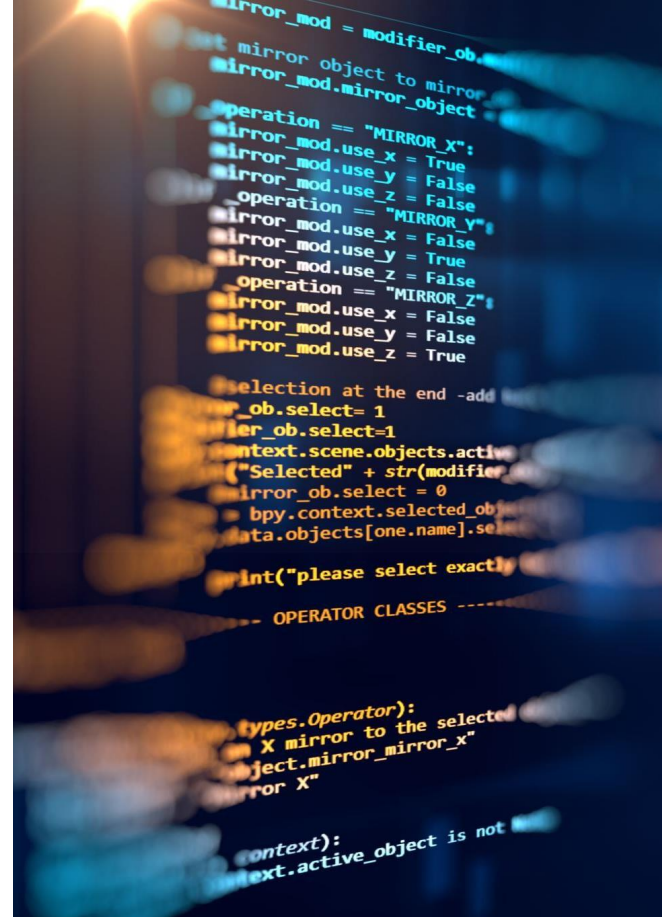


Professionals (to highlight experience and achievements).



Tools and Technologies

- This digital portfolio is built using HTML, CSS, and JavaScript for structure, styling, and interactivity. Additional tools like Bootstrap or Tailwind CSS can be used for responsive design, and GitHub is used for version control and hosting the project online.



PORTFOLIO DESIGN AND LAYOUT

- Sections included:
 - Home / About Me
 - Projects
 - Skills
 - Contact



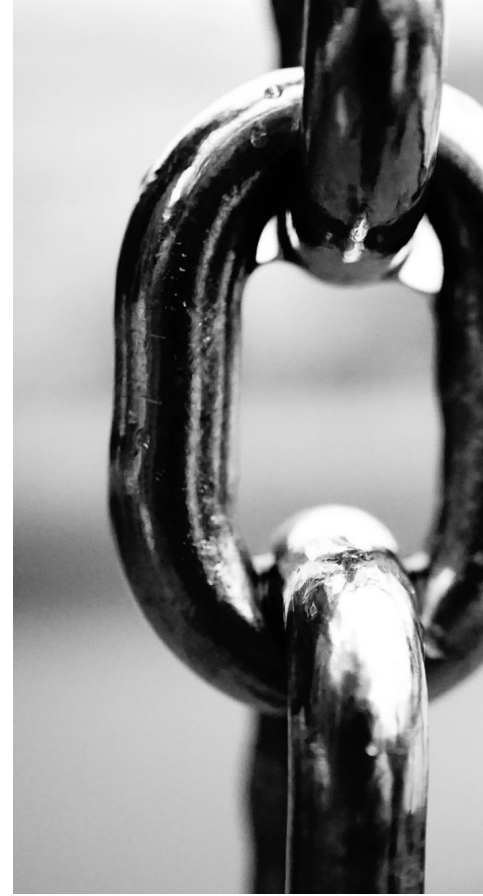
FEATURES AND FUNCTIONALITY

- Navigation bar with smooth scrolling.
- Project showcase with images/details.
- Interactive elements (hover effects, animations).
- Contact form (with validation).
- Responsive design for all devices.



GITHUB LINK

<https://github.com/pavinasakthikumaran>



Portfolio Link

<https://pavinasakthikumaran.github.io/pavinasportfolio/>

CONCLUSION

- ConclusionThis digital portfolio provides a professional platform to showcase skills, projects, and achievements in an organized way. It is fully responsive, making it accessible across all devices. The clean design and smooth navigation improve user experience. Overall, it helps students, job seekers, and professionals present their work effectively to recruiters and clients.

THANKS YOU

