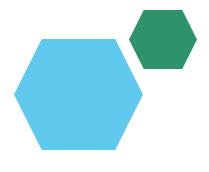
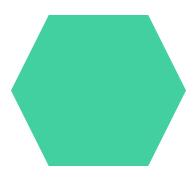
Digital Portfolio





ENT NAME: SRIDIVYA B

REGISTER NO AND NMID: 2426K0087 & asbruag2426k0087

DEPARTMENT: B.SC COMPUTER TECHNOLOGY

COLLEGE: COLLEGE/ UNIVERSITY: SRI KRISHNA ADITHYA COLLEGE OF ARTS

AND SCIENCE, BHARATHIYAR UNIVERSITY



PROJECT TITLE

Interactive digital student 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

Traditional portfolios are static and fail to showcase creativity and interactivity.

Need for a modern, responsive, and interactive digital portfolio that highlights both technical and soft skills.



PROJECT OVERVIEW

Developed an interactive portfolio website using HTML, CSS, and JavaScript.Dark-themed, responsive, and visually appealing layout.

Acts as a digital identity showcasing skills, contact details, and professional presence.

WHO ARE THE END USERS?

Recruiters & Hiring Managers - to evaluate skills and contact easily

Peers & Collaborators - for networking and teamwork.

Mentors - to track professional growth.

General audience - anyone interested in the developer's profile.

TOOLS AND TECHNIQUES



Frontend: HTML5, CSS, JavaScript.

Design Elements: Google Fonts, Font

Awesome Icons

Editor & Version Control: Codepen, GitHub.

Styling: Dark theme with vibrant purple accent colors.

POTFOLIO DESIGN AND LAYOUT

- Navigation Bar: Sticky and responsive for smooth browsing.
- Sections: About, Skills, Contact, and Project details
- Cards & Chips: For clean and organized presentation
- Theme: Minimal dark design with purple highlights for a modern look

FEATURES AND FUNCTIONALITY

Responsive design for desktop & mobile Animated skill bars to display proficiency levels

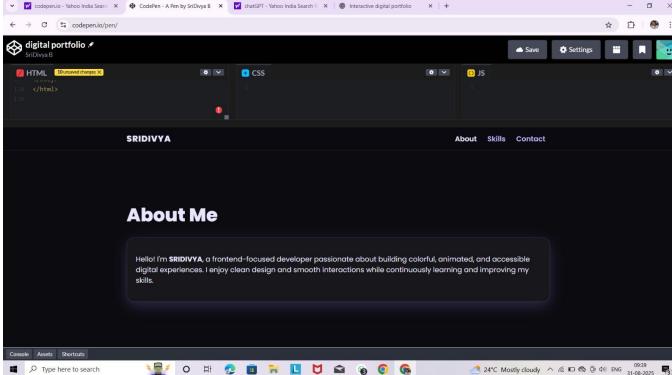
Interactive chips for highlighting tools & skills
Sticky navigation with hover effects
Quick access to Email, Phone, LinkedIn,
GitHub

RESULTS AND SCREENSHOTS

1. About section

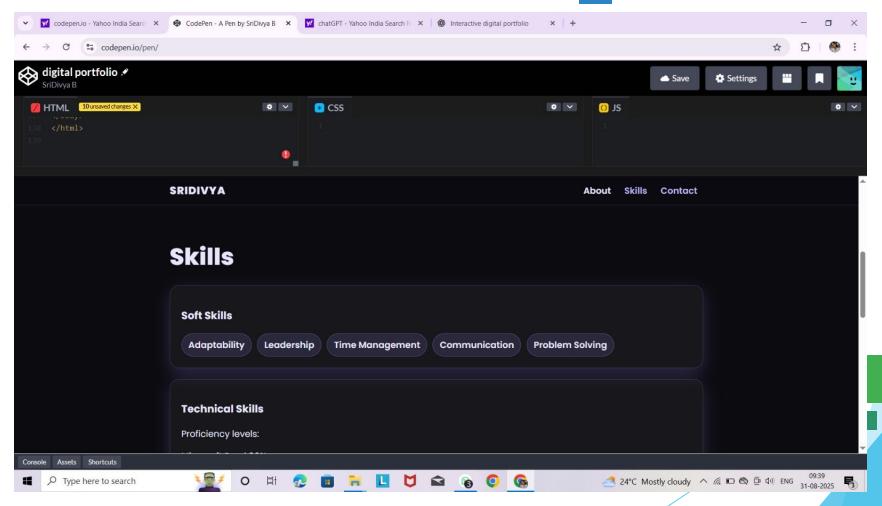




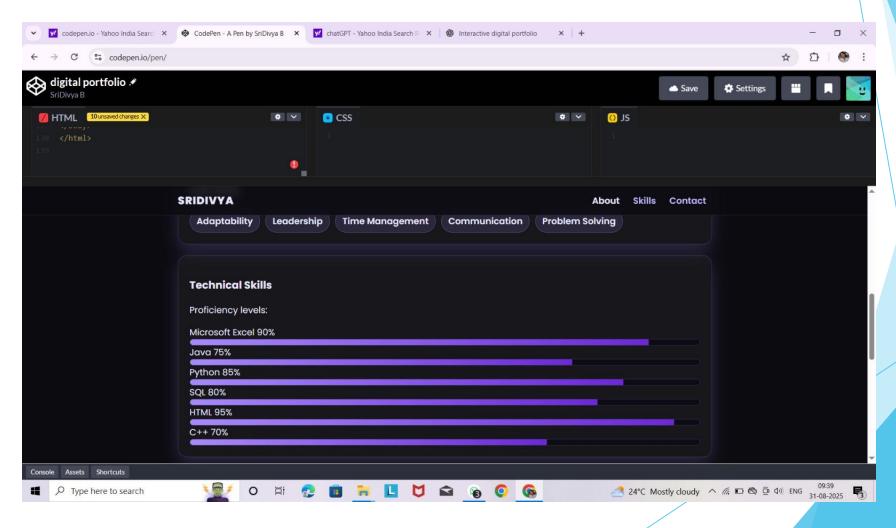


RESULTS AND SCREENSHOTS

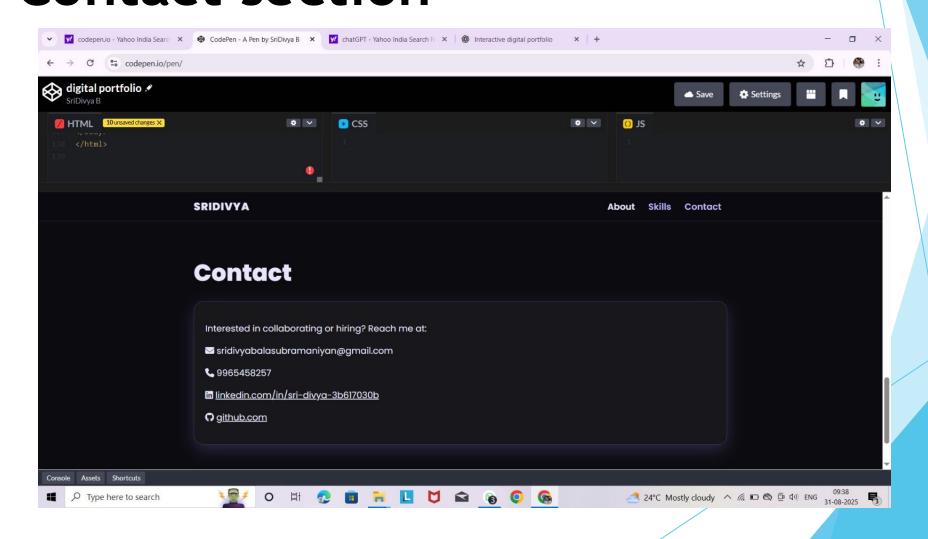
2.1 Skill section



RESULTS AND SCREENSHOTS 2.2 Skill section

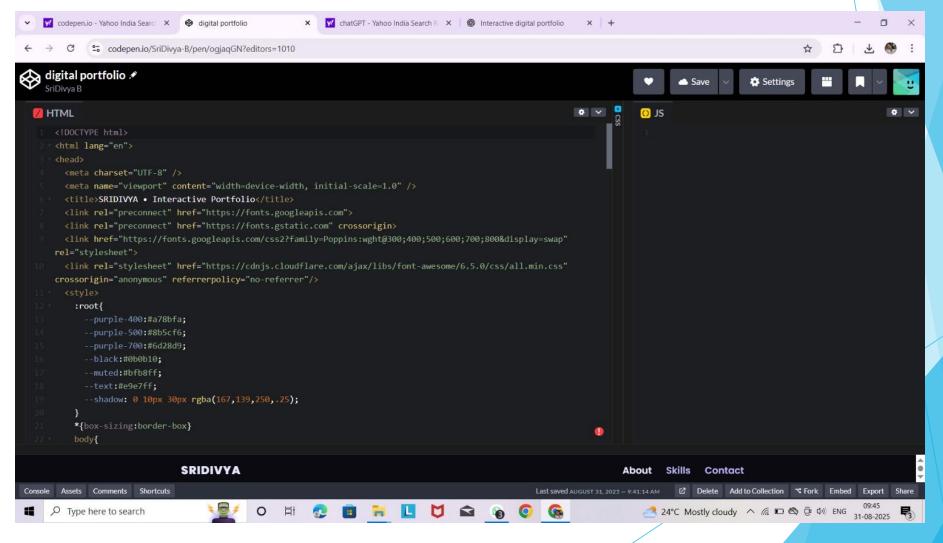


RESULTS AND SCREENSHOTS 3. Contact section



RESULTS AND SCREENSHOTS

4. Code



CONCLUSION

The project highlights creativity, design thinking, and technical skills Helps in career building by providing a professional digital portfolio Future enhancements: Add project showcases, blogs, certifications, and downloadable resume.

Github link

https://github.com/24bsct238sridivyab-max/TNSTDC-FWD-DIGITAL_PORTFOLIO.git