



PRATHAMESH MULE

Frontend Developer (UI-Focused)

CONTACT

- 8468892375
- pmule390@gmail.com
- Hadapsar Pune
- <https://dollar-cloud.github.io/Portfolio/>

EDUCATION

- Diploma in Information Technology
- JSPM's Jaywantrao Sawant Polytechnic, Pune
- 2023 – Present

SKILLS

- HTML, CSS, JavaScript
- Responsive Design
- UI/UX Principles
- Animations & Micro-interactions
- Git & GitHub
- VS Code, Cursor
- AI-assisted development workflows

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY

Frontend-focused developer who builds clean and responsive user interfaces. Experienced in building dashboards, booking flows, and interactive UIs using HTML, CSS, and JavaScript. Focused on clear layouts, smooth user flow, and practical design.

WORK EXPERIENCE

Software Developer Intern
S-Code Technologies Pvt. Ltd., Pune
June 2025 – September 2025

- Worked on frontend development using HTML, CSS, and JavaScript
- Helped build responsive UI layouts and basic user interactions
- Assisted in styling components and improving page structure
- Learned basic backend concepts and API integration using Spring Boot
- Used Git for version control and team collaboration

PROJECTS

Port Guard — Designed a responsive frontend security dashboard with clear information hierarchy.

- Created a dashboard layout to show important data clearly
- Focused on clean UI, proper spacing, and easy readability
- Made the layout responsive for desktop and mobile

Gaming Café Booking System — Built a booking flow for PC and console slots with time-based selection and payment UI.

- Designed a simple flow to select time slots for PCs and consoles
- Built a step-by-step booking process for better user clarity
- Added a basic payment UI to complete the booking flow

AI Travel Guide — Created a frontend-only AI travel planning interface with a simple and structured user flow.

AI Sign Language Translator — Designed an accessible frontend UI for converting sign language into text.

Virtual Try-On — Developed an interactive UI with smooth animations and transitions.