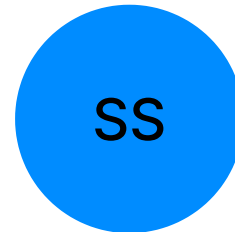# SHAREEF SHAIK

Front-End Developer Intern

SS

📞 +91 8096202611 @ skshareef41319@gmail.com 🔗 GitHub | Linkedin | LeetCode

📍 2-28A Karumuru, Repalle mandal, Bapatla district, Andhra Pradesh

SUMMARY

I am a dedicated computer science student with a strong foundation in front-end development. My recent internship experiences with Plasmid and Prodigy Infotech allowed me to sharpen my skills in HTML, CSS, and JavaScript. I'm eager to apply my knowledge to real-world coding challenges and projects, aiming for continuous growth and contributing positively to my field.

EXPERIENCE

Intern | Front-End Developer

Plasmid

📅 07/2024 - 09/2024 📍 Remote

Remote front-end development internship
- Completed 2 month Internship program with Plasmid

Intern | Front-End Developer

Prodigy Infotech

📅 06/2024 - 06/2024 📍 Remote

Remote front-end development internship
- Completed 1 month Internship program with Prodigy Infotech

EDUCATION

bachelor's in Computer Science

Parul Institute of Engineering and Technology

📅 08/2022 - 06/2026 📍 Vadodara, Gujarat

KEY ACHIEVEMENTS

⭐ **Web Wizards Participant**

Participant in Web Wizards, organized by Parul University.

Hackathon Participant

Two-time participant in Hackathons at Parul University.

Toycathon Participant

Participant in Toycathon, conducted by Parul University.

SKILLS

API	CSS	dbms	Front-end
Git	git hub	Github	HTML
Java	Javascript	MongoDB	
MySQL	Python	VS Code	

PROJECTS

Form Validation Project

📅 01/2024 - 01/2024

A project focused on form validation.
- Designed a form validation system using HTML, CSS, and JavaScript to verify user inputs like email, passwords, and phone numbers, enhancing data accuracy and user experience.

Weather App

📅 01/2024 - 01/2024

A project for developing a weather application.
- Developed a weather application using HTML, CSS, and JavaScript to fetch real-time data via an API, displaying temperature, conditions, humidity, and location details.

Attendance Calculator

📅 01/2024 - 01/2024

A project for calculating attendance.
- Developed a simple Attendance Calculator which tells the user how many days he/she needs to go more to reach their goal attendance percentage.

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