SAAD FAISAL

saadfaisal17@gmail.com | (+91) 7007292218 | Portfolio



in /saad-faisal

SUMMARY

Motivated software developer with hands-on experience in full-stack web development, including real-world API integration and responsive UI design. Skilled in both frontend and backend technologies and open to relocation for impactful opportunities.

PROFESSIONAL EXPERIENCE

Software Developer Trainee - Softpro India (Feb 2024 - May 2024)

Developed and maintained 15+ responsive web pages using HTML, CSS, and

JavaScript. Built a CRM system with Python and Django to manage data for 1,000+
customers.

PROJECTS

- PropSys Property Management System TypeScript, Angular Built a full-stack property management system using Angular 18 with real API integration, featuring property listings, booking functionality, and admin tools for managing properties and sites.
- Holistic Digital Health Ecosystem TypeScript, Angular Developed a digital health ecosystem integrating services like health assessments, lifestyle tracking, medical consultations, and personalized wellness plans using Angular and TypeScript.
- E-Petopia Pet Shop Portal JavaScript, Python Django Collaborated on an online pet shop platform using JavaScript and Django. Implemented product browsing, cart management, and integrated payment gateway.

TECHNICAL SKILLS

- Languages & Core Technologies TypeScript, JavaScript, HTML5, CSS3.
- Frontend Development Angular, Bootstrap, Tailwind CSS.
- Backend Development Node.js, Express.js.
- Databases MySQL (SQL), MongoDB (NOSQL).
- ❖ Tools & Utilities Git, GitHub, Postman, VS Code.
- Programming Concepts Object-Oriented Programming (OOP), REST APIs, MVC Architecture.

EDUCATION

- Master of Computer Application Integral University, Lucknow - CGPA: 8.6 (2022 - 2024)
- Bachelor of Computer Application Integral University, Lucknow - CGPA: 8.6 (2019 - 2022)

- XII (ISC) Christ Church College, Lucknow - 2019
- ❖ X (ICSE)

 Christ Church College, Lucknow 2017

EXTRA-CURRICULAR ACTIVITIES

- ❖ Participated in coding competitions such as *Byte Battle Escape* (Integral University).
- Continuously learning through platforms like Coursera, Udemy, and YouTube.
- ❖ Volunteered as a peer mentor in coding workshops for junior students.