

SAIF

Greater Noida, Uttar Pradesh

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Objective

As a passionate and quick-learning engineering fresher, I aim to begin my career as a Software Developer where I can apply my knowledge of programming, full-stack development, and real-world project experience to contribute to innovative solutions while continuously learning and growing in a professional environment.

Experience

- Wipro** Internship 05/06/2024 - 04/08/2024
- Astomverse** Internship 20/09/2024 - 19/11/2024

Skills

Java Spring Boot DSA HTML 5 Cascading Style Sheets Javascript React.js C, C++ SQL
MySQL DBMS Embedded Systems Internet of things (IoT) Brainstorming Leadership
Communication Public Speaking Discussions

Projects

- VerSaif - Premium Clothing Brand Website**
Frontend Project | HTML, CSS, JavaScript
Designed and developed a luxury fashion brand website with video background, animated text, category-based product sections, and smooth UI transitions to deliver a premium user experience.
- Smart Energy Meter**
Developed a 3-phase smart energy meter with real-time monitoring, power theft detection, and GSM-based alert system for improved energy management.
- Industrial Temperature Monitoring System**
Designed a real-time temperature monitoring system for industrial setups with alert mechanisms to prevent overheating and ensure equipment safety.
- Spy Surveillance Robo**
Built a remotely controlled robot equipped with live video streaming for surveillance in restricted or hazardous areas.

Achievements & Awards

- Second Prize – Savishkar National-Level Competition. Secured for building a Smart Energy Meter featuring GSM connectivity, real-time monitoring, and power theft detection.
- First Prize – National Project Exhibition, All Saints College. Awarded for developing an Industrial Temperature Monitoring System with real-time accuracy and safety applications.
- Second Prize – College-Level Project Competition. Recognized for the same Industrial Temperature Monitoring System, showcasing efficient sensor integration and alert mechanisms.
- Guest Speaker- Expert Lecture on Drone Technology, RKDF University, Bhopal Invited to deliver a technical session on drone fundamentals, components, applications, and real-life industry use cases to engineering students.