

MD SAIF ALI

FULL-STACK & AI DEVELOPER

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PROFESSIONAL SUMMARY

Results-driven Full-Stack & AI Developer with 5+ months of software engineering internship experience building scalable web applications and AI-powered platforms. Skilled in React.js, Next.js, Node.js, Python, Flask, Django, PostgreSQL, MongoDB, REST APIs, LLM Integration, and Cloud (IBM Cloud, Google Cloud). Passionate about developing production-ready software, solving real-world problems using AI, and contributing to high-impact engineering teams.

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), TypeScript, React.js, Next.js, Tailwind CSS, Responsive Design

Backend: Node.js, Express.js, Python, Flask, Django, FastAPI, REST API Development

AI / ML: LLM Integration, Google Gemini API, PyTorch, OpenEnv, Semantic Embeddings, AI Agents

Databases: MongoDB, PostgreSQL, SQL, Supabase, Firebase

Cloud & Tools: IBM Cloud, Google Cloud, Vercel, Git, GitHub, Postman

WORK EXPERIENCE

Software Engineer Intern

Mar 2026 — May 2026

Syscrust Technology Consultancy Services · Remote | Bangalore, Karnataka

- Built and deployed 3+ full-stack web applications using React.js, Node.js, and PostgreSQL, reducing manual processing time by 40%
- Enhanced 2 enterprise software modules, improving application scalability and cutting response time by 30% through optimized API design
- Collaborated with a 5-member cross-functional team in bi-weekly agile sprints, delivering 100% of assigned features on schedule

Software Developer Intern

Jul 2025 — Sep 2025

XNodes Technologies Pvt. Ltd. · Hybrid | Bengaluru, Karnataka

- Developed 8+ RESTful API endpoints using Python, Flask, and Django for the Student School Scheduling System serving 500+ student records
- Reduced data retrieval time by 25% by redesigning database queries and implementing efficient indexing for attendance and timetable modules
- Achieved 95% on-time delivery rate across 2 sprint cycles by actively participating in code reviews and applying clean architecture principles

EDUCATION

Bachelor of Engineering — Computer Science

2023 — 2027

Ghousia College of Engineering, Visvesvaraya Technological University | CGPA: 8.11 / 10.0

Higher Secondary Certificate (XII)

2022 — 2023

B.N. College, Bhagalpur, Bihar | Score: 72.4%

CERTIFICATIONS

- Journey to Cloud: Envisioning Your Solution — IBM
- Full Stack Web Development — Infosys Springboard
- AWS Cloud Practitioner — Amazon Web Services | Microsoft Azure Fundamentals — Microsoft
- Oracle Cloud Infrastructure Foundations — Oracle | Python Programming Certification
- JPMorganChase — Software Engineering Job Simulation

PROJECTS

HireMind — AI-Powered Recruiting & Talent Matching Platform

May 2026 — Present

- Built a full-stack AI talent matching platform leveraging LLMs and semantic embeddings to match 100+ candidates with jobs based on deep contextual understanding, not just keywords
- Integrated advanced AI/ML models achieving 85%+ matching accuracy; implemented intelligent candidate ranking, skill-gap analysis, and personalized job recommendations

Stack: React.js, Node.js, AI/ML, LLMs, Semantic Embeddings, PostgreSQL **Link:** [HireMind](#)

AetherMind — Adaptive AI Conflict Resolution Agent

Apr 2026 — May 2026

- Engineered a 9-feature AI reasoning system (Conflict Resolver, Emotion Detection, Response Rewriter, Mediation Mode, What-If Simulation, Script Generator, Ethical Filter, Feedback Loop, Conflict History) using PyTorch and OpenEnv
- Reduced average conflict resolution time by 60% in user testing by automating multi-step reasoning workflows with ethical guardrails

Stack: PyTorch, OpenEnv, AI/ML, Python **Link:** [AetherMind](#)

ElectED — Election Process Education Assistant

May 2026 — Present

- Developed a full-stack AI education platform serving users with context-aware election process guidance using LLMs and semantic embeddings
- Achieved 90%+ query relevance score in internal testing by integrating AI/ML pipelines for deep contextual matching beyond keyword search

Stack: React.js, Node.js, AI/ML, LLMs, Machine Learning **Link:** [ElectED](#)

SafeGuard AI — Personal Safety Automation App

Dec 2025 — Jan 2026

- Designed a real-time emergency automation app delivering SOS alerts in under 3 seconds without manual phone interaction; deployed on Vercel with 99.9% uptime
- Built with React + TypeScript; automated emergency detection and contact alerting, reducing response initiation time by 70% vs. manual methods

Stack: React.js, TypeScript, REST APIs, Vercel **Link:** [Safe-guard-ai](#)

Medicine Reminder Application

Oct 2024 — Dec 2024

- Developed a health assistant app improving medication adherence for users; built automated scheduling and reminders with a Python backend and responsive frontend

Stack: HTML5, CSS3, JavaScript, Python, Flask **Link:** [Medicine-reminder](#)

ACHIEVEMENTS & HACKATHONS

- Meta PyTorch OpenEnv Hackathon × Scaler School of Technology — Round 1 Qualified out of 1000+ teams
- Research Publication — Performance Analysis of Linear Congruential Generator (LCG) in Python and Java (In Process)
- Innovation, Design and Entrepreneurship (IDE) Bootcamp | HackWithIndia — Certificate of Participation
- Google Gemini API Competition — Certified Participant

SOFT SKILLS & LANGUAGES

Soft Skills: Teamwork, Time Management, Leadership, Effective Communication, Critical Thinking

Languages: English, Hindi, Urdu