

# Saif Alam Ansari

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## EXPERIENCE

### *Software Development Intern – LabhSethu, London, UK*

**May 2026 – Present**

- Develop and maintain production-ready features using **TypeScript, React.js and Next.js**, building reusable components and responsive user experiences.
- Integrate **REST APIs** across frontend and backend services, troubleshooting application issues and supporting reliable data flows.
- Contribute to feature development across referral, consultation and checkout workflows, translating business requirements into functional software.
- Support application deployment and production releases using **Git-based development workflows and cloud deployment platforms**, collaborating with cross-functional teams.

### *Full Stack Developer – Sagar-Tech Technical Solutions, Mumbai*

**Jul 2024 – Nov 2025**

- Engineered full-stack web applications using **JavaScript, React.js, Next.js, REST APIs and headless WordPress**, following modular and reusable development practices.
- Developed API-driven functionality and optimised backend queries, reducing response latency by **25%**.
- Improved application performance by approximately **35%** through server-side rendering, lazy loading and efficient asset delivery.
- Built secure admin functionality with role-based access and optimised CRUD workflows, improving data-management efficiency by **40%**.

### *Frontend Developer Intern – engineerHub, Noida*

**Nov 2023 – Apr 2024**

- Developed responsive frontend features for a digital career platform, creating reusable interfaces and improving user journeys across referral and job-discovery services.
- Integrated **Razorpay payment APIs** to support secure online transactions for digital products and premium services.
- Developed structured job-listing interfaces for the Campus platform, improving usability and the job application flow.

## PROJECTS

### *Hutz Diecast – [hutzdiecast.com](https://hutzdiecast.com)*

- Engineered a scalable full-stack application using **Next.js, Node.js, Express.js and REST APIs** with a modular backend architecture.
- Designed a custom admin dashboard for inventory, orders, and product lifecycle management.
- Implemented **Redis caching**, reducing API response times by approximately **40%**.
- Optimized session handling for real-time cart updates, minimizing user interaction delays.

### *SmoothCheckinHotels – [smoothcheckinhotels.com](https://smoothcheckinhotels.com)*

- Developed a full-stack hotel listing platform using **Next.js and REST APIs**, supporting dynamic property management and content delivery.
- Improved page load performance by 35% through SSR optimization, lazy loading, and efficient asset delivery.
- Built scalable search and filtering features, enhancing property discovery and overall user experience.

### *Fruit Image Classification System Using CNN – [GitHub](https://github.com)*

- Developed an end-to-end software solution combining a **Python-based CNN model, FastAPI REST service and Next.js frontend**, achieving approximately **92% classification accuracy**.
- Designed and integrated an inference API enabling real-time communication between the Python backend and web application.

## TECHNICAL SKILLS

**Technical** – TypeScript, JavaScript, Python, PHP, Tailwind, HTML/CSS, WordPress, jQuery

**Frameworks & Data Tools** – React.js, Next.js, REST API, React Native

**Databases** – PostgreSQL, MySQL, MongoDB, Redis.

**Cloud & DevOps** – AWS, Docker, Jenkins, Railway, Git.

## EDUCATION

**University of East London (UEL)**

**Graduation: June 2027**

**MS in Computer Science**

London, UK

Relevant Coursework: Artificial Intelligence & Machine Vision, Cloud Computing, Advanced Software Engineering, Big Data Analytics

**Bharati Vidyapeeth University**

**Aug 2021 - Jun 2024**

**Bachelor of Technology in Computer Science - GPA: 4.0**

Mumbai, India

Relevant Coursework: Machine Learning, Software Development Life Cycle (SDLC), Business Strategy, Database Systems