

Jam Yousuf

Software Engineer | Full Stack Developer (MERN | Node.js | React | Mongo DB) | Next.js

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PROFILE

Motivated final year Software Engineering student with hands-on experience in building full-stack web applications using the MERN stack.

TECHNICAL SKILLS

- **Frontend:** Next.js, React.js, TypeScript, JavaScript, Tailwind CSS, Framer Motion, Flutter.
 - **Backend:** Node.js, Express.js.
 - **Database:** MongoDB, MySQL.
- Tools:** Git, GitHub, Vercel, Cursor, Antigravity.

PROJECTS

- **Students Job Portal Web [Live Demo](#) | [GitHub](#)** May 2026
Built a full-stack job portal using **Next.js, TypeScript, MongoDB, and NextAuth.js** with role-based access for students, employers, and admins. Includes job posting, applications, moderation, and resume uploads with secure APIs.
- **URL Shortener Web Application [Live Demo](#) | [GitHub](#)** July 2025
Developed a full-stack URL shortener using **MERN stack** with **JWT auth, role-based access, and RESTful APIs**, featuring a responsive UI and toast notifications.

Experience

- **Full Stack Developer Intern SCENTICO | Remote** December 2025-February 2026
Built a scalable e-commerce frontend using **Next.js and TypeScript** with optimized product search (350+ items) and infinite scroll, improving performance and UX.
- **MERN stack developer Intern New Ora-Tec | onsite [Live Demo](#)** July 2025 – August 2025
Developed a **POS web application** with **JWT authentication** and structured **Node.js/Express APIs** for Products, Purchases, Sales, and Accounts, enabling secure and efficient operations.

EDUCATION AND CERTIFICATIONS

- **Education:** Bachelor of Software Engineering from Mehran university of engineering and technology
- **Certifications:** Deloitte Australia Data Analytics Job Simulation (Forage) Completed data analysis and forensic tasks, built **Tableau dashboards**, and derived business insights using **Excel** (Jan 2026)

Achievements

3rd Place Winner | Hacktoberfest 2.0 (AWS Cloud Club MUET) | [GitHub](#) October 2025
Secured **Top 3 position** by delivering **three projects within 7 hours**, demonstrating rapid full-stack execution. Built **two MERN applications** and **Dockerized one project** for scalable and portable deployment.