

Sajid Mohammad – Full Stack Developer

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Professional Summary

I'm a Full Stack Developer with around 4 years of experience building secure, scalable, and high-performing web applications. I work mainly with the **MEAN stack (MongoDB, Express.js, Angular, and Node.js)**, along with frameworks like **NestJS** and databases such as **MSSQL** and **MySQL**. I enjoy creating clean, responsive UIs using Angular Material and developing well-structured RESTful APIs. Over the years, I've contributed to banking and enterprise-level projects, where I focused on improving performance, strengthening security, and maintaining clean, maintainable code. I'm also comfortable working with DevOps tools like Docker and Jenkins to streamline deployments. Exploring **AI-driven solutions** to enhance the intelligence and user experience of modern web platforms.

Technical Skills

I work across the full stack, mainly using **MSSQL, MySQL, MongoDB, Node.js, Express.js, NestJS, and Angular (v9–v16)**.

On the **frontend**, I build responsive and dynamic interfaces with **JavaScript (ES5–ES16), TypeScript, and Angular**. I also use **RxJS, NGXS/NGRX** (for state management), and frameworks like **Bootstrap 5, Angular Material, and NGX Bootstrap** for a smooth and modern UI experience. I've also created interactive dashboards using **Highcharts** and **Chart.js** to visualize complex data clearly and effectively.

On the **backend**, I design and develop scalable APIs using **Node.js, Express.js, and NestJS**, with both **RESTful** and **GraphQL** implementations. I'm experienced with **Sequelize ORM** and **Mongoose ODM**, and I use **JWT, OAuth2, and Active Directory (AD)** for secure authentication and authorization.

Additionally, I write and maintain test cases to ensure UI reliability and functionality, using **Jasmine, Karma, and Jest**, covering api testing, component testing, service testing, and UI validation.

For **databases**, I work comfortably with **MongoDB, PostgreSQL, MySQL, and MSSQL**, and I'm familiar with writing **stored procedures, Functions and triggers** to optimize performance.

In terms of **DevOps and tools**, I use **Git, GitHub, and TortoiseSVN** for version control; **Jenkins** and **Docker** for CI/CD and containerization; and I've configured **Nginx** and **IIS** for production deployments. I also use **Jira** and **Bitbucket** to manage Agile sprints and team workflows.

Professional Experience

SecurEyes Techno Services Pvt. Ltd. – Bengaluru, India (Hybrid)

Full Stack Developer — Aug 2023 – Sept 2025

- Worked on **SE-TPTTrac**, a Third-Party Governance, Risk & Compliance (GRC) platform for the banking domain, helping organizations assess and manage vendor risks.
- Built a **multi-tenant risk management system** with **MSSQL, Node.js, Express.js, and Angular**, including **i18n** support for English and Arabic.

- Developed and optimized **RESTful APIs** and **responsive front-end interfaces** using **Angular Material** and **Bootstrap 5**.
- Enhanced **application security** with **JWT authentication**, **OWASP best practices**, and middleware like **Helmet.js** and **Rate Limiting**.
- Improved **CI/CD pipelines** using **Jenkins** and **Docker**, cutting deployment time and increasing reliability.

Key Projects:

- **SE-TPTTrac:** Full-stack MEAN application with multi-tenant and multilingual support.
- **SE-Product Subscription:** End-to-end subscription management module with Angular frontend and Node.js backend.

Tech Stack: Angular 15, Node.js 18, Express.js, MSSQL, Jenkins, Docker, Angular Material, Bootstrap 5, RxJS

Aspire Edu-Soft Pvt. Ltd. – Udaipur, India (Hybrid)

MEAN Stack Developer — May 2022 – Jul 2023

- Led **15+ MEAN stack projects** across hospitality and edtech domains using **MongoDB**, **Express.js**, **Angular**, and **Node.js**.
- Built and integrated **RESTful APIs** with **MongoDB** and **MySQL**, ensuring secure and efficient data handling.
- Developed dynamic **Angular UIs** with **RxJS** and **NGXS** for smoother state management and better user experience.
- Enhanced performance using **Angular Universal (SSR)** and **Sequelize**, significantly reducing page load times.

Key Projects:

- **E-commerce:** Jaipurfurniture, WildSquat
- **Others:** AspireTechnoSolutions, Shobhamisra, MumalMarble, RedTulipHotels, AdeptBizConsulting

Tech Stack: Angular 12, Node.js 16, Express.js, MySQL, MongoDB, Bootstrap 5, RxJS

Rudrohom Contrade Pvt. Ltd. – Udaipur, India (On-site)

Junior Web Developer — Jan 2022 – Apr 2022

- Developed **backend services** with **Node.js** and **Express.js**, ensuring smooth data flow and reliable API performance.
- Created **responsive front-ends** in **Angular** with **NGXS** for state management, improving UI speed and stability.

Key Project:

- **Jusbid:** Online hotel booking platform built with Angular and Node.js.

Tech Stack: Angular 12, Node.js 14, Express.js, MongoDB, NGXS, Bootstrap 5.

Education

- **Bachelor of Computer Applications (BCA) — MDS University, Ajmer, Rajasthan (2018 – 2021)**
Focused on software development, web technologies, and database management. Built multiple academic projects using JavaScript, Node.js, and MySQL.
- **Senior Secondary (Science – Mathematics) — Govt. Sr. Sec. School, Bhilwara, Rajasthan (2017)**
Strong foundation in analytical thinking, logic building, and problem-solving.

Languages

- English – Professional Proficiency
- Hindi Native / Full Proficiency

Personality Traits

- Quick Learner and Strong Problem-Solving
- Passionate about Clean Code and Scalable Architecture