

YUSUF BABA MOHAMMAD

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Career Objective

Associate Software Engineer with hands-on experience in full-stack development using **Angular**, **React.js**, **Node.js**, and **MongoDB**. Skilled in designing scalable RESTful APIs, implementing secure authentication, and integrating frontend interfaces with backend services. Passionate about clean code, Agile collaboration, and delivering performant web applications.

Experience

Epimax Solutions LLP

Dec. 2023 – Apr. 2025

Associate Software Engineer

Hyderabad, Telangana

- Developed scalable RESTful APIs using **Node.js**, **Express.js**, and **MongoDB** to support 1,000+ users, improving backend performance by 30%.
- Integrated backend services with Angular-based frontends for real-time data synchronization and seamless UI interactions.
- Implemented JWT-based authentication and role-based access control to enhance security across the application.
- Collaborated with cross-functional teams in Agile sprints, conducted code reviews, and followed version control best practices using Git and GitHub.
- Partnered with QA engineers to identify and resolve bugs early, resulting in a 25% reduction in post-release issues.

Technical Skills

Programming Languages: JavaScript, TypeScript, SQL, HTML, CSS

Backend Technologies: Node.js, Express.js, MongoDB, SQL, RESTful APIs, JWT Authentication

Frontend Technologies: Angular, React.js, Bootstrap

Tools & Platforms: Visual Studio Code, Git, GitHub, Postman, Render, Netlify

Development Practices: Agile, Version Control (Git), CI/CD Basics, Debugging, Unit Testing (Jest)

Projects

Core365 (Company Project) Epimax Solutions LLP

Angular, Node.js, MongoDB

- Developed responsive UI components for warehouse operations using **Angular**, **TypeScript**, and **Bootstrap**.
- Implemented order forms, delivery address auto-fill, and inventory features with Angular reactive forms.
- Integrated frontend with backend RESTful APIs built in **Node.js** and stored data in **MongoDB**.
- Collaborated with backend and QA teams to fix bugs, optimize API usage, and enhance user experience.

Callpilot (Client Project)

Angular, TypeScript, PrimeNG, REST APIs

- Led UI development for TPV workflows using reusable Angular components and **PrimeNG** libraries.
- Built dynamic forms with validation, dropdowns, and toggle switches to collect verification data.
- Integrated frontend with RESTful APIs for real-time data display and user session management.
- Used Angular routing and guards to secure access and manage navigation across views.

E-Commerce Web App (Personal Project)

Angular, Node.js, MongoDB

- Built a MEAN-based e-commerce app with product listing, search filters, shopping cart, and order management.
- Developed JWT-based login and role-based access for customers and admins.
- Integrated Angular frontend with Node.js/MongoDB APIs to manage users, products, and orders.
- Designed responsive admin panel for inventory control and order status tracking.

Real-time Chat App (Personal Project)

React.js, Node.js, MongoDB, Socket.io

- Developed a real-time chat application using **React.js** and **Socket.io** for live messaging.
- Implemented user login, JWT authentication, and protected chat routes.
- Created React components for conversation lists, status indicators, and message bubbles.
- Stored chat history and user data securely in **MongoDB** with WebSocket-based updates.

Education

Nizam College Autonomous

Nov. 2020 – May 2023

Bachelor of Science in Computer Science

Hyderabad, Telangana