

JESTUS A

Angular Developer | Angular 18 | TypeScript | RxJS | NgRx | Node.js | PostgreSQL | 3+ Years Experience

Tamil Nadu, India

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Professional Summary

Angular Developer with 3+ years of experience building scalable, high-performance web applications using Angular 18, TypeScript, RxJS, and NgRx. Strong expertise in UI development, component architecture, lazy loading, standalone components, and state management.

Also experienced in backend development using Node.js, Express, and PostgreSQL, building scalable REST and GraphQL APIs with improved performance and reliability.

Skilled in developing a multi-tenant SaaS eCommerce platform (Zenbasket) and delivering end-to-end full-stack solutions in Agile environments.

Key Achievements

- Reduced Angular application bundle size by 25% in the Zenbasket platform using lazy loading, standalone components, and module refactoring
- Built and scaled a multi-tenant SaaS eCommerce platform (Zenbasket) supporting multiple storefronts using Angular 18
- Improved API response time by 30% by developing and optimizing backend services using Node.js and PostgreSQL with efficient query optimization and indexing
- Implemented scalable state management using RxJS and NgRx across multiple modules, improving application stability and reducing UI-related issues

Skills

Frontend: Angular 18, TypeScript, RxJS, NgRx, Angular Material, Angular Signals, Standalone Components, Lazy Loading, OnPush Strategy

Backend: Node.js, Express.js, REST API Development

APIs: REST API, GraphQL, Apollo Client

Database: PostgreSQL, MySQL, SQL

Tools: Git, GitLab, Postman, Jest

Core: Nx Monorepo, Component Architecture, State Management, Agile

Professional Experience

Centizen Inc., Tirunelveli, Tamil Nadu

Software Engineer - Angular Developer

February 2023 - Present

Zenbasket (Multi-tenant SaaS E-commerce Platform)

- Built and scaled a multi-tenant SaaS eCommerce platform using Angular 18, Nx monorepo, Standalone Components, and lazy loading, reducing bundle size by 25% and improving overall application performance
- Developed advanced add-on features, including customer data import/export and multiple authentication methods (classic login and passwordless login), enhancing admin efficiency and user experience
- Integrated third-party shipping providers, enabling seamless order fulfillment and improving operational efficiency
- Integrated WhatsApp marketing automation for product promotions and offers, increasing customer engagement and sales conversions
- Designed and implemented multi-language support across admin and storefront applications using reusable component architecture, enabling expansion into diverse regional markets

- Built real-time user engagement features, including visitor count, sales notifications, cart activity, and wishlist tracking, improving user interaction and conversion rates
- Managed complex application state using RxJS and NgRx, improving state predictability and reducing UI-related issues across modules
- Integrated REST and GraphQL APIs using RxJS and Apollo Client for efficient reactive data handling
- Developed and optimized backend services using Node.js, Express, and PostgreSQL, building scalable REST APIs and improving response time by 30% through query optimization and indexing
- Designed and maintained PostgreSQL database schemas, ensuring efficient data handling and scalability
- Maintained high code quality through unit testing using Jest
- Collaborated in an Agile environment, participating in sprint planning, code reviews, and production releases, progressing from intern to full-time Angular developer

Education

Bachelor of Engineering - Computer Science and Engineering
Anna University Regional Campus, Tirunelveli, Tamil Nadu
2019 - 2023 | CGPA: 8.5 / 10 (Distinction)

Higher Secondary Education
Rose Mary Matric Hr Sec School, Tirunelveli, Tamil Nadu
2019