

TOMAR ARUN

JUNIOR SOFTWARE DEVELOPER

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SUMMARY

Full Stack Developer with hands-on experience in JavaScript, React.js, Node.js, Express.js, MongoDB, and SQL. Experienced in building responsive web applications, developing RESTful APIs, integrating third-party services, and managing databases. Passionate about writing clean, scalable code, solving complex problems, and delivering reliable, user-friendly software solutions.

TECHNICAL SKILLS

Programming Languages: C++, Java, JavaScript (ES6+), TypeScript, Python

Web Technologies: HTML5, CSS3, React.js, Node.js, Express.js, Fastify

Databases & ORM/Query Builders: PostgreSQL, MongoDB, SQL, Drizzle ORM, Knex.js

Core Concepts: System Design, Data Structures & Algorithms, OOP, DBMS

Tools & Platforms: Git/GitHub, Docker, Postman

EDUCATION

Bachelor of Engineering in Computer Engineering (CGPA - 8.28) **2022 - 2026**

Shree Swaminarayan Institute of Technolog.

Higher Secondary Certificate (12th) - Science (Percentage : 73) **2021 - 2022**

Rajasthan English Higher Sec. School

Secondary School Certificate (10th) (Percentage : 72) **2019 - 2020**

Adarsh Madhyamik Shala

PROJECTS

Talkify - Real-time Language Exchange Platform

Tech Stack : React.js, Node.js, Express.js, JWT, TanStack Query, Stream, Zustand, JWT, Tailwind CSS MongoDB

- Developed a real-time communication app with chat, reactions, and video calls featuring screen sharing and recording via Stream.
- Implemented JWT-based authentication and optimized state management with Zustand for smooth user interaction with modular API architecture.

Foody - Restaurant Management & Food Ordering Platform

Tech Stack: React.js, Node.js, Express.js, MySQL, Highcharts, Razorpay, Node-Cron, Knex.js, Redux Thunk.

- Developed a full-stack platform for online food ordering, enabling restaurant owners to create and manage restaurants, menus, dishes, and categories.
- Implemented manual menu entry and Excel-based bulk uploads to simplify restaurant menu management.
- Built analytical dashboards using Highcharts for administrators and restaurant owners to visualize transaction and business data.
- Implemented transaction CSV exports for users and integrated Razorpay to support payment processing.

CERTIFICATIONS

- Oracle AI Autonomous Database 2025 Certified Professional
- Oracle Cloud Database Services 2025 Certified Professional
- Advanced Course in Emerging Technologies – Code Unnati Program (SAP & Edunet Foundation, 2025)

Junior Software Developer

Jan 2026 – Present

Zealous System & Solutions LLP

- Engineer full-stack features for a live product combining blockchain technology with agent-based investing.
- Implement owner-defined policies and guardrails governing investment agents' behavior and operations.
- Contribute to SDK capabilities that enable developers to build custom integrations.
- Integrate Slack and in-app webhook notifications for event-driven communication.
- Enhance backend services, APIs, and frontend functionality to support reliable and scalable product operations.