Anurag Jangid

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Technical Skills

Languages: JavaScript (ES6+), TypeScript, SQL, Core Java Backend: Node.js, Express.js, REST APIs, Microservices Databases: MySQL, MongoDB, Redis, Sequelize ORM

Tools: Docker, Git, GitHub, Postman, ESLint, VS Code, Linux

Others: JWT Authentication, Worker Threads, Twilio Integration, API Integration, Debugging, Agile, Jira

Experience

SHJ International Technologies Ltd

Aug 2023 - Apr 2025

Software Engineer (Backend Developer)

Indore, MP

- Developed and optimized scalable **backend APIs** and **microservices** using **Node.js** and **Express.js**, handling 50,000+ requests/day for **logistics** client A. Duie Pyle (Pylenow)
- Improved system performance by redesigning load-matching and ETA algorithms, reducing processing time by 35% (from 18s to 11s).
- Integrated Redis pub/sub and Twilio APIs to deliver real-time SMS/email alerts, increasing user order tracking engagement by 40%.
- Migrated legacy systems to **Node.js LTS v20**, improving app stability and reducing memory consumption by 25%.
- Collaborated in **Agile** teams, conducted 20+ **code reviews**, and ensured API reliability with 90%+ **unit test coverage** and robust **error handling**.

Technophile Bud

May 2023 - Aug 2023

Backend Developer Intern

Remote

- Built **JWT**-based authentication workflows, reducing unauthorized access risk by 50% and securing 100% of API endpoints.
- Implemented validation and authorization middleware, blocking 80%+ of malformed/invalid API requests.
- Resolved 10+ backend issues and optimized key **API routes**, improving response time by 20%.
- Contributed to **Agile** sprints, delivering 5+ features collaboratively across distributed teams.

Projects

Real-Time Chat Application

Node.js, Express.js, Socket.io, JavaScript

- Built a web-based **real-time chat** platform with room-based messaging and user session management using **Socket.io**.
- Implemented **real-time events**, message broadcasting, and responsive UI supporting 50+ concurrent users with sub-second latency.
- Deployed robust backend server using **Node.js** and **Express.js** to manage user sessions, authentication, and communication.

AI Text Summarizer Chrome Extension

Node.js, Express.js, Hugging Face API, Chrome Extensions (MV3)

- Built a **Chrome extension** to summarize webpage text using **Hugging Face BART** model via a secure **Node.js** backend API.
- Integrated **REST API** handling, robust **error management**, and dynamic UI updates in the extension, enabling summaries within 3-5 seconds of user action.
- Handled 500+ summarization requests during testing with 95% success rate.

Education

Chameli Devi Group of Institutions

August 2019 - May 2023