

PUJAN JANI

Node.js Developer

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ABOUT ME

Node.js Backend Developer with hands-on experience in building, optimizing, and maintaining production-ready backend systems and RESTful APIs. Experienced in working with Node.js, Express.js, MongoDB, and JWT-based authentication while contributing to real-world projects during an internship. Strong understanding of backend architecture, database design, and API security, with a continuous focus on performance, scalability, and clean code practices.

EDUCATION

Silver Oak University | 2022 - 2026

B.Tech in Computer Science & Engineering

WORK EXPERIENCE

Saeculum Solutions Pvt Ltd | Apr 2023 - Jan 2024

Software Engineer Intern

- Contributed to the development of a production-level project, focusing on backend architecture.
- Developed and maintained RESTful APIs using Node.js and Express.js, ensuring seamless integration with the frontend.
- Managed and optimized database operations with MongoDB, improving data retrieval efficiency.
- Implemented authentication and authorization mechanisms using JWT for secure user access.
- Collaborated with a cross-functional team to debug issues and enhance application performance.

SKILLS

- Programming Languages:** JavaScript, Python (Basic)
- Backend Development:** Node.js, Express.js, RESTful API Development
- Databases:** MongoDB
- Frontend (Basic):** HTML, CSS, React.js, Tailwind CSS
- Tools:** Git, GitHub, Postman

PROJECTS

Orderify - Internal Lunch Ordering System

Node.js, Express.js, MongoDB

- Developed the backend for a production-level system used by employees to browse menus, manage carts, and place orders.
- Implemented JWT-based authentication and role-based authorization (Admin / Employee).
- Built REST APIs for user operations, product management, and order tracking.
- Added server-side validation and error handling to ensure data integrity
- Collaborated with frontend team (React.js + Tailwind CSS) to deliver a smooth and responsive user experience.

ZetoSearch - Full-Text Search Library

Node.js, TypeScript

- Developed a lightweight, open-source full-text search engine for small to medium-scale datasets, focusing on fast and efficient information retrieval.
- Enabled multi-field search across titles, content, and tags to improve flexibility and result accuracy.
- Designed a dependency-light, modular architecture that allows easy integration into web applications.
- Built with a focus on simplicity, and performance, providing an alternative to resource-intensive search engines like Elasticsearch.