ZALA VISHVAJEET

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OBJECTIVE

Led a team of developers to deliver scalable web applications, ensuring code quality, timely delivery, and cross-functional collaboration. Acted as a bridge between technical execution and project goals while mentoring team members and promoting best practices.

SKILLS

NodeJs, NestJs, ExpressJs, ReactJs, NextJs, WebSocket, MongoDB, PostgreSQL, AWS S3/EC2/RDS

EXPERIENCE

Software Developer   Dec 2022 – Present
Netpair Infotech   *Ahmedabad, Gujarat*

- Developed and maintained scalable web applications using TypeScript, NestJS, Next.js, and ReactJS.
- Designed RESTful APIs and implemented integration with MongoDB and PostgreSQL databases.
- Managed cloud infrastructure, deployment, and maintenance of services using AWS EC2, S3, and RDS.

PROJECTS

Qbit CMS.

- A centralized CMS for monitoring and controlling street light devices remotely. The system enables real-time data reception from IoT-enabled devices and supports two-way communication to send control commands. Core features include device scheduling, alarm management, status monitoring, and user role-based access
- **Tech Stack:** Typescript, NestJS, Next.js, MongoDB

Neutron

- Built an internal web-based system for a healthcare intermediary bridging insurance companies and corporates with diagnostic service providers.
- The platform comprises five role-specific portals, managing appointment flows, medical reports, and coordination workflows across stakeholders. Designed with two isolated databases for optimized data segregation and security.
- **Tech Stack:** Typescript, React, Express.js, MongoDB

DMMS – Asset Management System

- Designed and developed a full-stack asset management system to track company assets, maintenance schedules, warranties, and lifecycle events.
- The system supports multiple sites with role-based access and custom approval workflows for asset operations.
- **Tech Stack:** Typescript, NextJs, MongoDB

EDUCATION

BE Computer Science Engineering   CGPA 7.51
Government Engineering College, Modasa   Jun 2018 - May 2022