Ajin Sam Software Engineer - Node JS

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• Kerala, India

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Profile

A Software engineer having 2+ years of experience in various Node.js frameworks, solving real-world problems using engineering skills with passion for friendly software design, solid architecture and documentation.

Professional Experience

2023 May – present Trivandrum, India

Software Engineer - NestJs

Expereal Technologies 🗷

- Developed and maintained backend APIs using NestJS..
- Migrated and managed databases in PostgreSQL.
- Designed and implemented web applications using NextJS.
- Played a major role in team management.
- Stack: NestJS, NextJS, AWS, Dbeaver, Postman, Termius, Redis, Swagger

2022 Jul – 2023 Apr Kochi, India

Junior Software Engineer

Sorice Solutions 🛮

- Got the opportunity to work in an interface project and learn HL7, SCDF, Kafka etc.
- Created NestJS based microservice applications to process HL7 data as per client's requirements.
- Prepared documentations that gives understanding about tools used in development.
- **Stack:** Looker Dashboard, Spring cloud data flow, Kafka Magic, Git, Typescript, NodeJS

2022 Jan – 2022 Jun Kochi, India

MERN Stack Intern

Luminar Technolab 🛮

- Independently developed projects using various technologies.
- Built web applications with Angular and Node.js.
- Stack: NodeJS, MongoDB, Express JS, Angular JS

Skills

Backend Development

- NestJS
- NodeJS
- Amazon Web Services
- Typescript
- Javascript
- Postman API
- Git
- Sequelize
- Postgresql
- MongoDB
- Express JS
- REST API Architecture
- Apache Kafka
- Swagger
- Microservices

Frontend Development

- NextJS
- ReactJS
- AngularJS
- Figma

Projects

2023 – present BuyWalkin Application ☐

BuyWalkin is a social commerce application, Users can create their business profiles inside application and add their products and services for sale. Customers can purchase or book the listed products or services through the application.

- My main responsibility was to create the NestJS API services for the application.
- In addition, I managed and developed the website using NextJS.

2022 Bank Application ☑

Developed backend APIs using NodeJS and frontend with AngularJS.

2022 Static Website ☑

Created a static webpage using CSS and HTML.

Certificates

Kafka ☑ MongoDB ☑

Level 1 - Great Learning Level 1 - Great Learning

Education

2018 Jun – 2021 Mar Konni, India Bachelor of Science in Electronics Mahatma Gandhi University

Activities: Completed a project on Food Adultery System, presented a seminar on E-Textiles.