

Shaik Mohammad Abdullah

Software Engineer

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WORK EXPERIENCE

2024 – present
Bangalore, India

Karya

Software Engineer

Karya Platform

- Building a platform that will enable economic opportunities for rural Indians by helping businesses fulfill their data requirements in building AI models
- Tools used are **TypeScript, ReactJS, NodeJS, KoaJS, PostgreSQL**

NLQ

- Building a product that will help businesses query their database with natural language
- Tools used are **TypeScript, ReactJS, Python, OpenAI-4o, PostgreSQL**

2022 – 2024
Bengaluru, India

ZopSmart

Software Engineer

MyEazyClinic

- Building hospital management SaaS product that will help government hospitals run their operations smoothly by streamlining their patient visits to the required staff.
- Features include patient registration, staff registration, and patient visits to staff
- Tools include **ReactJS, TailwindCSS, and JavaScript**

Confluence

- Built a social hiring platform that enables content creators to publish and monetize their projects. It is a social media with hiring capabilities that helps businesses get talent for their projects.
- Tools used include **NextJS, Tailwind CSS, GraphQL, Hasura, and PostgreSQL**

EazyUpdates

- Task management SaaS application for tracking employee progress towards the company's goals.
- Helps engineering managers keep track of employees' progress through GitHub and Google Calendar integration.
- Build 50% of the project with inspiration from **dribble**.
- Tools used include **TypeScript, ReactJS, CSS, Jest, and React Testing Library**

Smrize

- Summarizes all kinds of books. Users extensively use them for listening while driving, and listening while working out.
- Made the application mobile-friendly
- Increased the traffic by 20% and users spent an average of 24 minutes daily.
- Tools used include **JavaScript, NextJS, and Tailwind CSS**.

2021 – 2022
Bengaluru, India

MountBlue Technologies

Software Engineer

- Software Development Bootcamp where trainees are provided with intensive training to build front-end projects with industry-level standards.

- Built an e-property listing project where the customers could list their properties and rent it out.
- Tools used are **ReactJS**, **Tailwind CSS**, **Bootstrap**, **CSS**, **Jest** and **React Testing Library**.

EDUCATION

2017 – 2021
Bengaluru, India

Bachelor of Technology in Computer Science Engineering
Reva University

SKILLS

- | | | |
|--------------|----------------|-------------------------|
| • TypeScript | • JavaScript | • ReactJS |
| • Redux | • Tailwind CSS | • NextJS |
| • Bootstrap | • NodeJS | • KoaJS |
| • PostgreSQL | • MySQL | • MongoDB |
| • Hasura | • Jest | • React Testing Library |
| • ExpressJS | | |

PUBLICATIONS

2020

Road Accident Alert and Analysis System 

Test Magazine

Aims to help the unfortunate victims of a road accident by quickly alerting the nearest medical authorities as soon as possible.