Rishabh Jain

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Github: github.com/rishabhbizzle

Education

Indira Gandhi National Open University (IGNOU)

2024 - 2026

Master of Computer Applications

Delhi, India

University of Delhi

2020 - 2024

Bachelor of Commerce (Honours)

Delhi, India

Experience

Feb 2023 - Present Depo24

Full Stack Developer

Full Time

- Developed and maintained a comprehensive e-commerce admin portal using React.js, Node.js, MongoDB, AWS and PostgreSQL, empowering administrators to manage products, orders, and inventory efficiently.
- Implemented role-based access control (RBAC) and integrated analytics and reporting features into the admin portal, providing administrators with real-time insights into sales, inventory, and customer behavior, facilitating data-driven decision-making, resulting in a 40% increase in efficiency.
- Delivered a brand new Franchise POS (Point of Sale) system, facilitating streamlined order processing at franchise stores which significantly increased the revenue.

Includemy - Project Parvaah

Sept 2022 - Nov 2022

Full Stack Developer

Internship

- Worked on an Ed-Tech platform to help and support disabled people
- Collaborated on UI/UX design and development, resulting in 80% improvement in user satisfaction
- Worked with various technologies such as HTML/CSS, ReactJS and Django

Projects

POS System | React, Node.js, PostgreSQL, AWS | Link

- Led the development of a Franchise POS (Point of Sale) system for the company (Depo24), facilitating streamlined order processing at franchise stores.
- Implemented order creation functionality, allowing products to be added via barcode scanning, similar to major retail cashier systems which helps in reducing processing time by 50%
- Developed a **comprehensive dashboard** for daily sales, statistical insights, and payment tracking for credit sales, resulting in a 20% increase in sales accuracy

StatsCrave | Next.js, Node.js, MongoDB | Link

- An innovative Spotify streaming analytics platform for music enthusiasts that has 50,000+ views (so far) and 4500+ unique users
- It features personalized dashboards for users to track favorite artists, albums, and songs. Implemented intuitive search functionality for easy exploration of artists, albums, and songs, coupled with **detailed streaming statistics**.
- Curated a dynamic updates section featuring concise blog posts covering the latest trends and developments in music pop culture.

ReactRover | Node.js, AWS, PostgreSQL, Docker | Link

- An innovative deployment solution enabling one-click deployment for React applications.
- Leveraged Docker for consistent builds and utilized AWS ECS and S3 for efficient management and storage of static build files, guaranteeing fast and reliable serving of applications to end-users.
- Implemented real-time log streaming and user authentication for enhanced project tracking.
- Supports both Vite and CRA, with customizable site URLs and seamless environment variable management.

Skills Summary

Languages / Frameworks: Python, JavaScript / TypeScript, React, NodeJS, Next.js, SQL, Tailwind, MUI

Applications: AWS, Docker, Nginx, PostgreSQL, MongoDB

Tools: Linux, Web, Windows, Git, GitHub, Curl, Supabase, AWS S3, Shadon

Achievements

- * Among Top 10 teams out of 100 in Error 404 hackathon organised by Micro.
- * Contributed to one of the fastest growing UI component library i.e Shaden UI.
- * 2 Merged PRs of features requested in Palisadoes Foundation Talawa (GSOC Org.)
- * Solved 400+ problems on Leetcode and Geeksforgeeks