Mozzam Inamdar
Software Developer

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⊙ Github

✉ mozzam607@gmail.com

PROFILE

Experienced software developer with strong skills in Django, Python, Node.js, and MongoDB. Proficient in web application development and database management. Seeking to contribute expertise to drive organizational success.

PROFESSIONAL EXPERIENCE

Operations Executive   08/2019 – 12/2019
Brand Talk Consultancy

- Proficiently managed inventory with Excel & paperwork.
- Attained three successful promotions with Platinum Guild International.

Customer Service   06/2021 – 10/2021
Concentrix Services India Pvt

- Delivered exceptional phone support: listened actively, and addressed inquiries professionally.

Software Developer   07/2022 – present
Finrise Softech.
- Working as a part of India's fastest-growing arbitrage and quantitative trading firm.
- Proficiently utilize Python's Django framework, NodeJs, and broker APIs from Zerodha, Binance, and Bloomberg.
- Develop and implement a robust centralized system based on a Microservices architecture for efficient real-time data distribution across diverse applications
- Managed multiple projects simultaneously while adhering to tight deadlines and maintained high-quality standards.

SKILLS

Languages
Python, Django, NodeJs, JavaScript, HTML, CSS

Databases
RDBMS - PostgreSQL and SQL Server
NoSQL-MongoDB

Development Tools
Pycharm, VSCode, Git, Postman

Operating System
Windows and Linux

Worked on technologies
Messaging - Kafka
Caching - Redis
Containerization - Docker
Orchestration - Kubernetes
API - GraphQL and REST

PROJECTS

Home Loan Calculator 🔗
Finrise Softech Pvt Ltd.

- **Technologies Used: Node.js, Kafka, Docker, MongoDB, Express.js, Redis**
- Designed and developed a microservice architecture, ensuring the scalability and modularity of the application.
- Utilized Node.js and Express.js to build the server-side logic, facilitating efficient handling of user requests and responses.

- Implemented Kafka as a message broker to enable seamless communication between microservices, ensuring data consistency and reliability.
- Used Redis for Caching.
- Leveraged MongoDB for data storage, enabling fast and flexible data retrieval for loan calculations.
- Dockerized the application, streamlining the deployment process and ensuring consistency across various environments.

RMS (Risk Management System)
Finrise Softech Pvt Ltd.
- Technologies Used: **Django Template, Python, PostgreSQL, Websocket, Django Channels.**
- The Risk Management System is a web application developed using Python and DRF.
- Its primary objective is to assist organizations in effectively managing risks by providing a user-friendly interface to handle large amounts of data.
- The application incorporates various features and functionalities that facilitate risk analysis, mitigation, and reporting.
- It is easy to monitor risk anytime and anyway.

CERTIFICATES

- Certified in Google Data Analytics ⌕
- Certified in Azure Fundamentals ⌕
- Certified in AWS Cloud Practitioner ⌕

EDUCATION

Bachelors of Science in Information Technology (Mumbai)   2018 – 2021
M V Mandali's College of Commerce and Science

HSC - Mumbai Division   2016 – 2018
KHMW College of Commerce and Science

SSC - Mumbai Division   2006 – 2016
G M International School