

PRASAD BORSE

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TECHNICAL SKILLS AND TOOLS

Languages: Python, Java, C++, JavaScript, Kotlin
Tools/Technologies: BigQuery, Firebase, Redis, Kafka, Node.js, Git, SVN, pm2, Kubernetes
Concepts: Agile Methodology, Event-driven Architecture, Caching Mechanisms, Database Optimization

EXPERIENCE

Onlinesales.ai, Pune

June 2024 - present

Software Engineer

- **Integrated third-party APIs** using **Python** to improve operational efficiency, scalability, and ensure robust documentation.
- Streamlined workflows and **enhanced CRM functionalities**, improving lead management and boosting overall productivity.
- **Led the system-wide Facebook Graph API migration**, ensuring compliance with updated standards and maintaining seamless platform functionality.
- Optimized **data pipelines in BigQuery, Redshift, and MySQL**, improving query response times and data representation.
- Resolved **critical client escalations**, including during night on-call duties, ensuring smooth operations and maintaining exceptional client satisfaction.
- **Collaborated across teams** to implement product-specific terms for Google Ads campaigns, increasing ad relevance and lead quality.

Onlinesales.ai, Pune

Aug 2023 - May 2024

Software Engineering Intern

- Worked on the research and development of an Android-based application using **Kotlin** and **Firebase** for storage, creating an event-based system similar to **Google Family Link**.
- Developed a backend service using **Node.js** to assist the Android application, ensuring seamless integration between front-end and back-end systems.
- Implemented **JUnit** tests for key components of the Android application, ensuring high test coverage and reliability.
- Actively participated in code reviews, bug fixing, and optimizing performance for both Android and backend services.
- Contributed to a system-wide migration of **Google APIs** in the Hyperlocal team, ensuring compliance with updated standards and maintaining system integrity.

EDUCATION

MIT Academy of Engineering, Alandi

2020-2024

B.Tech: Computer Science Engineering

CGPA: 8.97

Pratap College, Amalner

2020

HSC, Maharashtra

Percentage: 82.56

G. S. Highschool, Amalner

2018

SSC, Maharashtra

Percentage: 97.20

PROJECTS

OpenMind : Deep Learning Project

Jul 2023 - Aug 2023

- Developed chatbot using the **OpenAI 3.5** API to assist provide accurate responses to user queries in a Discord server.
- Designed and implemented an **NLP-based** chatbot using **Python** capable of scraping a specific website and answering user questions related to the content of that website.

CERTIFICATIONS

AWS : AWS Academy Cloud Architecting [↗](#)
Cisco : Introduction to Cybersecurity [↗](#) , Networking Essentials [↗](#)
Google Cloud : Architecting with Google Compute Engine [↗](#)

BEYOND CURRICULUM

- Leetcode 300+ questions
- Co-curricular Achievement: Won Kabaddi Tournaments for School, High School; Secured **A Grade** in the Intermediate Drawing Exam during School.