## DEVANSH AGRAHARI

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## **OBJECTIVE**

Seeking an entry-level position in software development to leverage my strong technical skills and academic foundation in order to contribute to the development of innovative solutions and gain practical industry experience.

### **EDUCATION**

Bachelors of Technology in Computer Engineering, KJSIT, Mumbai

Expected 2024

Relevant Coursework: DBMS, DSA, Networking, Compilers

### **SKILLS**

Languages Python, JavaScript, C Programming, Java

Wizard Dynamic Scrappers, Selenium, API Inspection, Cloud Dev Ops, CI/CD

Frameworks Django Rest Framework, Yolo, Bootstrap, Truffle, Etherlime

Developer Tools Git, AWS, VS Code, BurpSuite, PuTTY, Docker, Nginx, Redis, Celery

Database Tools MySQL, pgAdmin, Workbench, MongoDB Compass, Oracle SQL Developer, Navical

## **EXPERIENCE**

# Open Source Contributor

Oracle India Private Limited

Aug 2021 - Nov 2021

Mumbai, MH

• Assisted in developing a pipe-lining channel to flush metadata from service end of the application to ORM.

## Blockchain Developer and Analyst

WAX.io

Jul 2022 - Dev 2022 Austin, TX [Remote]

- Involved in SM integrations with existing services
- Providing Recommendations on Blockchain Architecture in form of solutions to improve performance and TOR
- Utilized Tools such as Remix, Ethereum, Hyperledger Fabric, Ganache and Truffle

#### PROJECTS

**PharmaFriend** Built a Website for comparision of medicines and Pharma products on multiple sites alongside a full fledged open e-pharmacy, built using Django, JavaScript and PostgreSQL (Github)

**FlameScope** A Web based project that has CCTV Management Services alongside a Fire Detection System that alerts user if fire instances are detected in a video frame (Github)

Khana Khazana An application under development that allows users to access a multi vendor setup to order food and other eateries, currently tech stack includes Django DRF, PostgreSQL, JavaScript

## **ACHIEVEMENTS**

- Led a team of three to the final round of CodeSpire '23, a national project competition conducted at AITR, Indore securing a 5th place overall finish among teams from across the country (Results)
- Received Participation Accolades for project participation in FCIRT's Techsparks '23
- Qualified for level 2 of Flipkart GRID Challenge 2022 with a team of three
- Finished as first runner up for Python Debugging in institute competition Oscillations '22
- Successfully Completed Virtual Experience Programs with Cognizant and Accenture
- Completed AWS Cloud Semester-I with 93.1% final submission score
- (Link to Certifications)