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PROFESSIONAL SUMMARY

Detail-oriented, organised and meticulous employee. Works at fast pace to meet tight deadlines. Enthusiastic team player ready to contribute to company success.

CORE QUALIFICATIONS

- Python
- Django
- AWS
- PostgreSQL
- MongoDB
- Redis
- C++
- Django Rest Framework
- MYSQL
- Rest API
- Data structures
- System Design
- HTML
- CSS

LANGUAGES

- 1.Hindi
- 2.English
- · 3.Bhojpuri

INTERESTS

volleyball, cricket ,singing ,listening music, reading books

Anurag Patel

EDUCATION

B.tech | Information technology (2014 -18) Indian institute of information technology, Allahabad GPA: 7.52

EXPERIENCE

May 2022 - Current

Senior Software Engineer Zast Logisolutions Pvt. Ltd | Gurgaon Tech Used: Python, Django, Celery, PostgreSQL, AWS, Pandas, MongoDB, Redis

Roles and Responsibilities: Write high-quality, maintainable code using Python, Django for backend services and API.Design and optimize database. write complex queries, and ensure data integrity.

- E-way verification automation: I have developed system for e-way billing api of masterindia to automate the verification of e-way billing data
- GPS Integration developed a system where we can track all vehicle
- **Billing System** developed system where we can monitor and create debit or credit bill at the end of the month for every vendor or customer.
- Worked on optimizing the ORM gueries for better performance of APIs
- · Worked on Redis, Celery for background, periodic tasks
- Worked on database architecture design

June 2021 - April 2022

Senior software Engineer Vital | New Delhi

- Tech Used: Python, Django, Celery, PostgreSQL, AWS, Pandas, MongoDB, Redis
- Business policy Issuance System Developed a system in which employer of a company can visit our website and buy policy for their employe.
- · Delivered of features and APIs based on the requirement

July 2018 - June 2021

Software Engineer Samsung R & D Institute

- Tech Used: Python, Django, PostgreSQL
- Defect dashboard pannel It is a web application which is used to monitor all defects coming from testing or market field and it is categorized on the basis of criticality and impact
- **Perf Cam Integration**: we have integrated the perf cam so that automatically check the every test cases and generate report for our projects
- Technology used: Python, Django, Splunk.

ACCOMPLISHMENTS

- Certifications: Awarded 2nd rank in NIT calicut coding contest
- · Awarded 5th rank in IIIT Delhi coding contest
- Volunteering Taught kids of near by IIIT-Allahabad area along with my batchmates on weekends and semester break