KAUSTUBH PANDEY

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Professional Experience

Hashedin By Deloitte (Aug, 2022 - Feb, 2024) Gurugram, India

Software Engineer I

Enterprise Resource Planning (PODs)

- Collaborated with cross-functional teams to align backend development with broader project goals.
- Utilized Django, GraphQL, PostgreSQL, and Django Channels for efficient data flow and communication
- Demonstrated expertise in deployment testing on diverse cloud platforms, including CI/CD pipelines and GCP, ensuring the smooth and reliable deployment of Django (Python) backend applications.
- Optimized queries, pinpointed performance bottlenecks, and executed architectural enhancements

HelpVerse

- Designed and implemented seamless RESTful APIs to facilitate efficient data exchange and integration in software applications.
- Created a comment/chat section using Django channels/web sockets to enhance real-time communication.
- Took on the role of a backend developer and backend lead, providing strategic guidance and leadership throughout the project
- Designed and integrated user-friendly features, including QR Code Scanner and Slot registration and booking functionality.

Internships

Hashedin Technologies Pvt. Ltd. (Jan, 2022 - Aug, 2022) Bangalore, India

Software Engineer Intern

WorkPlan

- Developed APIs and databases from scratch, ensuring seamless backend integration.
- Played a pivotal role in API testing, proficiently validating a variety of GET, PUT, POST, and DELETE operationsusing tools like Postman, ensuring the robust functionality of the system
- Significantly contributed to enhancing test coverage for both frontend and backend, resulting in a notable increase of approximately 10% in frontend coverage and 5% in backend coverage.

KIET Group Of Institutions (2019 - 2021) Ghaziabad, India

Backend Developer Intern

- Developed an ERP system with a team of 15 members, which includes 2 web portals and 3 Android apps.
- Brainstormed with mentors to analyze various module requirements and dataflows.
- Integrated various APIs and Payment Gateway.
- Slashed paperwork by 80% and fully digitalized various important administrative functions of the college.
- Live Project is used by the students and employees of the KIET Group of Institutions (6500+ users).
- 6500+ daily active users include various modules like attendance, marks management system, mentoring, accounts, etc.

Education

KIET Group Of Institutions (2018 - 2022) Ghaziabad, India

Bachelor of Technology (Information Technology)

- Awards: 2nd at the Department Level and 3rd at the Institute Level in INNOTECH (Technical Fest).
- Leadership: Technical Coordinator at INNOTECH (Technical Fest).
- CGPA : 8.33

Technical Skills

- Languages: Python, Java, SQL
- Frameworks: Django, DRF, REST
- Other Technology: Git/Github, Jira, Agile, Linux, Web Scrapping