Prateek Thakur

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Skills

JAVA, Spring, Spring Boot, Hibernate, Dropwizard, REST, Data structure, Algorithm, C++, Python, Operating System, SQL, NOSQL, React native, Node JS, JPA, Kafka, Kibana, Grafana, Bitbucket, Jenkin, AWS, Gitlab, Docker, Kubernete

Summary

Results-driven software developer and team leader with extensive experience in Java and its frameworks, including Spring, Spring Boot, and Dropwizard. Successfully led teams to design, develop, and optimize client-server applications, achieving X% improvement in project efficiency. Spearheaded enhancements to critical business systems, including disaster recovery environments, ensuring seamless uptime. Known for fostering collaboration among cross-functional teams to deliver scalable and reliable solutions.

Experience

Goldman Sachs

March 2022- Current

Vice president of Engineering

Bangalore

- Working as Tech DRI of the current lending team. My team built the POSTPAID product. Apart from that I am part of a team that built ETL pipeline for different compensation schema for GS entities.
- Led the team of 8 people to work on our department reporting platform tool that saved Users significant amount of time to generate their reports.
- Worked on LLD, HLD, API integration, development, testing and deployment phase of these products.

Paytm

March 2020- 2022

Tech Lead

- Worked as Tech DRI of the paytm lending team. My team built the POSTPAID product which has 10M monthly active users.
- Apart from that I am part of a team that provided Personal Loan to the customer. Postpaid is one of the most valuable product of paytm which is scaling at exponential rate.
- Worked on LLD, HLD, API integration, development, testing and deployment phase of these products.

Amdocs

April 2016 - Feb 2022

Software Engineer

- Part of AMDOCS CRM(Customer Relationship Management) project as a software developer. During this period I worked on delivering the application changes and designs for our various clients like AT&T and Vodafone.
- Major part of my work involve the knowledge of JAVA, J2EEE, Spring boot, JPA,System Design, Unix environment and Oracle Database.
- We reduced problems related to Technical Troubleshooting Calls by 30 seconds.
- Improved Overall Customer Satisfaction results on Technical Calls by 10%.
- Reduced Technical related repeat calls by 10% Next Best Action (NBA) Trigger sales and operational opportunities on marketing campaigns during the course of customer contact; impacting

Education

Institute of Engineering & Technology, DAVV, Indore.

March 2012 - Aprile 2016 Bachelor of Engineering (B.E)

Computer Science

References

Github

https://github.com/p4thakur

Linkedin

https://www.linkedin.com/in/prateek-thakur-409742a2/