



Sanskar Trivedi

Software Engineer

Hinjewadi, Pune

sanskartvd786@gmail.com

Total experience 1 Year 13 months

Education

- Acropolis Institute of Technology and Research
- Bachelor of Technology
- Computer Science

Skills

Python
Java
Spring Boot
SQL
Javascript

Contact

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Profile Summary

With 1+ year of experience in development, I am an accomplished backend developer proficient in building robust and scalable web applications. I have a strong understanding of Java programming language and extensive knowledge of the Spring Boot framework. My expertise lies in designing and implementing RESTful and Spring JPA and developing microservices architecture. During my previous engagements, Also integrated various third-party software/APIs and implemented authentication and authorization using Spring Security. I am well-versed in working with databases like MySQL and Oracle, and have solid understanding of SQL queries. My ability to collaborate effectively with cross-functional teams and my strong problem-solving skills enable me to deliver high-quality software solutions. I am committed to continuously improve my skills and contribute towards the success of the organization.

Experience

Organization: Persistent Systems

Role: Software Engineer

Time-period: June 2022 - Present

Summary: Grasped Java Spring boot knowledge on live Vertiv project to complete UPS association and Graceful Shutdown functionality for hosts.

Key Responsibilities:

- Integrate Hyper-V with application
- Perform Graceful shutdown of hosts & Optimize association.

Role: Software Engineer Intern

Time-period: Jan 2022 – June 2022

Summary: Trained on backend technology using Java Spring Boot including SQL and GIT.

Key Responsibilities:

- Complete assessment post training

Organization: Sofmen Technologies

Role: Software Developer

Time-period: March 2021 – December 2021

Summary: Worked on MERN stack with PostgreSQL, AWS lambda, SQS, Build a system to process millions of leads to send RVM(Recorded Voice Mails) by integrating it with RVM providers.

Key Responsibilities:

- Code optimization to process millions of data.
- Communicate and coordinate with clients.
- Add new functionality & fix bugs.

Certifications:

- IBM SQL and Relational Databases
- AWS Cloud Foundations
- Azure Fundamentals AZ-900