



PRINKPAL SINGH

31/07/1994

SUMMARY

5+ Years of experience in developing web applications using Java/J2EE Technologies with Core Java, Java 8, Spring Boot, Hibernate/JPA, MicroServices

EDUCATION

- B.TECH (C.S.E) : Rayat Bahra University(Mohali) – 2018
- HSC : Central Board of Secondary Education - 2014
- SSC : Central Board of Secondary Education - 2011

CONTACT

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TECHNICAL SKILLS

- Core Java
- Java 8
- Spring Framework
- Spring Boot
- Microservices
- Hibernate/JPA
- MySql Database
- AWS S3, EC2, RDS
- Understanding of Jenkins CI/CD
- Understanding of Docker & Kubernetes

WORK EXPERIENCE

Deloitte USI - Gurugram

2021(DEC) - 2024(NOV)

Developed RESTful APIs for two Microservice architecture projects using Spring Boot, ensuring robust functionality through unit testing, debugging, and performance improvement.

Mobile Programming Pvt. Ltd - Mohali

2019(OCT) - 2021(NOV)

Worked as a Software Developer and developed, debug and maintained the code as per the requirement using Spring Boot.

PROJECT

Credit Score Analysis Tool - Automated credit score evaluation platform integrating data from multiple sources to provide real-time scoring and predictive analytics.

Responsibilities:-

- Collaborated with the team to develop **REST APIs** and implement business features by using **Spring Boot**.
- Worked on the implementation of real-time credit scoring using **Kafka**, enhancing decision-making speed.
- Utilized **Redis cache** for efficient data caching, optimizing application performance and reducing database load.
- Contributed to the design and development of the **microservices architecture**, enabling easy deployment and maintenance.

SNAP E&T - Supplemental Nutrition Assistance Program Employment and Training is a volunteer program designed to assist participants in finding employment.

Responsibilities:-

- Worked closely with the team to develop **RESTful APIs** and implement business functionalities using **Spring Boot**. Integrated business logic and ensured seamless communication between microservices while adhering to best coding practices and industry standards.
- Identified, troubleshooted, and resolved bugs to enhance system stability and performance contributing to user stories and feature development.