

Devendra Kumar

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SUMMARY

Aspiring Software Engineer with experience in Java, Spring Boot, Hibernate, REST APIs, SQL, Docker, Microservices, and modern frontend tools. Committed to building clean, scalable systems and eager to work as a Software Engineer to grow and contribute to impactful engineering work.

TECHNICAL SKILLS

Languages: Java, Python, SQL, OOP

Frameworks: Spring Boot, Hibernate, React, RESTful API

Architecture: Microservices, Monolith

Developer Tools: Git, Docker, Maven, Spring MVC, Spring Security, IntelliJ, VS Code, Postman, JUnit

Professional Skills: Teamwork, Task Prioritization, Time Management

EXPERIENCE

Software Engineer Job-Simulation

JP Morgan & Chase

Forage Online

- Built a backend microservice ecosystem with Java, Spring Boot, and REST APIs to simulate real-world workflows such as event-driven auditing.
- Configured Kafka topics, producers, and consumers to support asynchronous event streaming and reliable inter-service communication.
- Followed JP Morgan engineering practices including Docker-based development, logging/monitoring, and structured Git workflows.

Intern Web Developer

May – July 2025

EcoWrap Impact Pvt Ltd

Jaipur, RJ

- Assisted in building and maintaining responsive web pages using HTML, CSS, and basic JavaScript.
- Collaborated with the development team to fix UI issues
- Contributed 5,000+ lines of code to an established codebase
- Worked with Git and GitHub for version control
- Supported backend integration tasks by testing APIs

PROJECTS

E-commerce Backend Service | *Java, Spring Boot, Hibernate, MySQL, REST API*

[View Code](#)

- Designed a flexible backend system with Java and Spring Boot, creating a ready-to-use foundation for any E-commerce storefront to easily connect and start selling.
- Implemented a secure authentication system using JWT, reducing security risks by approximately 90%.
- Kept the project organized and easy to track using Git and GitHub, ensuring a clean codebase.

School Management Backend Service | *Spring REST API, Java, Maven, SQL, Git*

[View Code](#)

- Created a backend service to help schools manage student information more efficiently, reducing manual data entry for staff.
- Built the core logic that allows school administrators to easily add, view, update, and remove student records with just a few clicks.
- Made the system more reliable by implementing smart error handling, which prevents data corruption and helps users understand and fix issues quickly.

EDUCATION

Poornima University

Jaipur, RJ

Bachelor of Technology in Computer Science and Engineering

Aug. 2022 – April 2026

CERTIFICATION

Java (Gold Badge)

HackerRank