

Devendra Kumar

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Summary

Passionate problem-solver with foundational programming skills and personal project experience. Eager to learn, adapt, and collaborate to tackle real-world challenges through Google's Software Application Development Apprenticeship.

Education

Poornima University, Bachelor of Technology

Aug 2022 – May 2026

- CGPA: 7.4/10

- **Coursework:** Computer Science and Engineering, Data Structures and Algorithms, Object-Oriented Programming, Web Development

Sarvodaya Sr. Sec School, Behror, Mathematics(PCM)

July 2021 – May 2022

- CGPA: 90/100

- **Coursework:** Mathematics, Physics, Chemistry, English, Hindi

Projects

E-commerce Backend Service

[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.

Portfolio Project

[Live Link](#)

- Developed a dynamic personal portfolio website using Java, Spring Boot.
- Deployed a personal portfolio with modern HTML, CSS, and JavaScript for a responsive, user-friendly interface.
- Containerized the application with Docker to ensure consistency across development and production environments, streamlining the deployment process.
- Managed entire development, from coding in IntelliJ IDE to version control with Git/GitHub, and deploying Portfolio site on Render.com.

School Management Service (in Development with Microservices)

[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.

Technologies

Languages:Java, Python, SQL

Frameworks: Spring Boot, Hibernate

Tools:Linux, Docker, Git and GitHub, IntelliJ IDE, VS Code IDE

Professional Skills:Positive Attitude, Teamwork, Strong communication, Task Prioritization, Time Management

Certifications

Java (Gold Badge) Hackerrank

[Badge Link](#)