Abhimanyu Kumar

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Committed and goal-oriented computer science graduate looking to pursue a career in the software engineering domain. Possess excellent knowledge in Java, HTML, CSS, JavaScript, MySQL. Ability to learn things quickly and capable of working in a fast-paced and team-driven environment.

SKILLS

Technologies: JAVA, MySQL, JavaScript, HTML, CSS, Docker, AWS, Linux
Tools and Frameworks: JSP, Servlet API, Hibernate, Spring Boot, JSON, Ansible, Git
Certifications: HackerRank Certifications in Python, SQL and Problem Solving
Soft skills: Teamwork, Communication, Problem Solving, Time management, Adaptability

EDUCATION

Indira Gandhi National Open University, Patna, India (Dec, 2020)
Bachelor of Computer Applications — Computer Science (65%).

RJS College, Dighwara, India (Mar, 2016)
12th — Physic, Chemistry, Mathematics (65%).

SPS Seminary High School, Sonpur, India (Mar, 2014)
10th — Science, Mathematics, English (67%).

PROJECT EXPERIENCE

Spring Pet Clinic Clone
Clone of Spring Pet-Clinic is a sample application designed to show how the Spring stack can be used to build simple, but powerful database-oriented applications. The official version of PetClinic demonstrates the use of Spring Boot with Spring MVC and Spring Data JPA.

Inventory Management Inventory
Inventory management was a web-based application that was built on Java, Spring Boot, H2-database, Thymeleaf and HTML and CSS. It was a team project in which my role was to add the logic for the backend. Which is to create a CRUD Application that can be used to manage the inventory of Products.

CERTIFICATIONS

JDAC-2023, Java Full Stack Developer - Jspiders