Kartikaya Gupta

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SUMMARY

Dynamic and driven computer science student with a strong skill sets in backend development, seeking internships or jobs to further enhance my abilities. Proficient in Java, understanding of frameworks like Spring, Springboot. Collaborative by nature, excel in problem-solving, decision making and interpersonal skills. Eager to showcase my knowledge and contribute to real-world projects, seeking a challenging role that allows me to leverage my development skills and contribute to the success of the organization.

EDUCATION

Bachelor of Technology, 69.3%	2020 - 2024
Inderprastha Engineering College	
Intermediate, 78.3%	2019 - 2020
Dav Public School	
High School, 78.4%	2017 - 2018
St Thomas School	

TECHNICAL SKILLS

Core Skills: Java, SpringBoot(MVC), Hibernate, Jpa, J2EE

Database: MySQL **IDEs:** IntelliJ, VS Code

Personal Skills Communication, Leadership, Teamwork, Time Management & Flexibility

WORK EXPERIENCE

Java Developer

Internpe April,2024- May,2024

- Engineered as a Java Backend Developer.
- Used the technologies like Spring Boot and Hibernate/Jpa to store the data.
- Implement multiple tasks and create RESTAPI's to gain Handson experience.

PROJECTS

CricInformer

Technology - Java, Springboot (MVC), Jpa/Hibernate, j2EE

- Implemented a backend system to dynamically display real-time updates for ongoing live cricket matches.
- Leveraged web scraping techniques to extract live cricket scores from cricket website.
- Developed **RESTful API's** to fetch and save the data for the ongoing and completed matches.
- Utilized Spring JDBC to efficiently store completed cricket matches in a MySQL database, facilitating seamless retrieval for future reference.

Cafe Management System

Technology - Java, Springboot(MVC), Jpa/Hibernate, j2EE

- A cafe management application helps to manage various operation of a cafe. It can be used to manage customer and orders, payments and generate order bills.
- Developed a cafe management application that allow user to create, read, update, delete the order items.
- Implemented web tokens for secure user authentication and authorization
- User can register, login and manage their order securely.
- Designed and implemented the database schema and models for menu items and user management.

CERTIFICATIONS

- Oracle Database Foundation
- Java Summer Inhouse Internship