Ishita Singh

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https://github.com/issue31

EDUCATION

MCKV Institute of Engineering   Howrah, WB
Bachelor of Technology, Computer Science and Engineering   *Aug. 2019 – July 2023*
                                                                      Grade:9.38/10.0

Relevant Coursework:[Object Oriented programming,Core Java,Database Management System,
Data Structures,Operating Systems]

EXPERIENCE

Programmer Analyst Trainee   *September 2023*
Cognizant Technology Solutions[Onsite]   *Bengaluru, Karnataka*

- Working as a Java Full Stack Engineer in Retail domain.

Java Full Stack Engineer Intern   February 2023 – July 2023
Cognizant Technology Solutions[Onsite]   *Bengaluru, Karnataka*

- Utilized Spring Boot and MySQL to create REST API endpoints for storing data received from an Ecommerce platform.
- Employing Java, React, and Spring Boot, I built a comprehensive web application that enables efficient data management.
- Designed and implemented a responsive website and a fully functional CRUD ecommerce web application.

PROJECTS

NetCart / *SpringBoot, ReactJS, MySQL, NodeJS, Git*   February 2023– Present
- Utilizing Java, React, and Spring Boot, I developed a comprehensive full-stack web application that enables efficient data management.
- Implemented validations and performed testing using JUnit in the backend.

Portfolio / *HTML 5.0, CSS 3.0 Git,Github*   May 2020 – June 2020
- Developed a responsive portfolio website with the help of Html 5.0 and CSS 3.0
- Hosted the portfolio website on Github webpages.

TECHNICAL SKILLS

Languages: Core Java, C,C++,MySQL, SQL Server,Oracle 10.0,PlSql,Postgre SQL,Power BI,Html 5,CSS 3, SpringBoot , JavaScript,Python3,AWS,C,Google Cloud,MongoDB
Frameworks: Tailwind CSS, Bootstrap 5.0,ReactJs, Node.js, Express js, JUnit, Material-UI, Apache Maven,J2EE,Docker,JSP,Restful web Services, API, Microservices Architecture, Basic Data Structures,Git,Github.
Microsoft Office: Microsoft Word, Microsoft Excel, Microsoft Powerpoint.

EXTRACURRICULAR ACTIVITIES

- Provided tuitions in Mathematics and Computer Applications to students ranging from Class 8 to Class 10 in the CISCE Board curriculum.
- Actively participated as a member of the organizing group for the annual college fest, specifically responsible for coordinating the Tech Fest activities.