

Sarita Khatun Mollah

Systems Engineer, C1

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Summary

Software Engineer with 1 year of experience at a multinational organization, currently working as a Systems Engineer (C1) on warehouse management-related systems. Strong foundation in **Java, JavaScript, Python, SQL, and web technologies**, with hands-on experience building and enhancing web applications through academic and personal projects. Quick learner with a development-focused mindset, experienced in Agile environments, and eager to transition into **full-stack development roles** to build scalable, high-quality software solutions.

Technical Skills

Languages: JavaScript, Java, Python, C

Web Development: HTML5, CSS3, Bootstrap 5

Applications: Manhattan WMS (Warehouse Management System)

Database: SQL

Concepts: OOPs, Software Engineering

Tools: Git, VS Code, Github

Systems: Windows, macOS

Professional Experience

System Engineer, TCS, Kolkata, India

Feb 2025–Present

- Worked on **enterprise warehouse management systems**, gaining exposure to large-scale application architecture and data workflows.
- Executed configuration updates and **SQL-based data validations** as part of release cycles.
- Supported production releases and incident resolution, strengthening understanding of **application lifecycle and system reliability**.
- Created **Knowledge Articles** to document improvements and technical solutions.
- Proactively improved technical knowledge through **AI hackathon participation** and internal learning courses.

Education

MCA (Master of Computer Application)

Sep 2022 – Aug 2024

University of Calcutta, Kolkata, India - Grade: 7.88

B.Sc. (Honours) in Computer Science

Aug 2019 - Aug 2022

University of Calcutta, Kolkata, India - CGPA: 8.08

Personal Project

Harmony (Hack4Bengal 2023)

Tech: JavaScript, HTML, CSS, MongoDB, Postman

- Developed the **frontend** for a mental health support platform with curated content and connections to healthcare professionals.
- Implemented user-friendly UI features to promote mental well-being and proactive health management.

Home Service Web Application

Tech: HTML, CSS, JavaScript, Bootstrap, Java Servlet, MySQL

- Designed and implemented the **frontend architecture and UI** for a service booking platform.
- Built a responsive system enabling users to book home services at preferred times and locations.

E-commerce Web Application

Tech: HTML, CSS, JavaScript, Spring Boot

- Developed the **frontend** of an e-commerce website with registration and shopping functionalities.
- Focused on usability, accessibility, and seamless user experience.

Portfolio: https://sarita-16.github.io/Portfolio_Website/

OTHER ACCOMPLISHMENTS

- Participated in **Hack4Bengal (2023) 2.0 HACKATHON**, showcasing innovative solutions and technical expertise.
- Participated in **CodeVita season 11** & achieve global rank 1175.
- **TCS AI Hackathon** – Participation Certificate

Languages

Fluent in English, Bengali, Hindi