

SUMAN MAITY

Java Full Stack Developer



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📍 Kolkata, West Bengal, India

🔗 <https://sumansom.site>

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🐙 sommaity

🧠 Skills

Core Java | Spring Boot |
HTML, CSS, Java Script | Maven |
React JS | Mongo DB

🎓 Education

**Batchelor in Technology,
Haldia Institute of Technology**

Aug 2018 – Jun 2022 | Haldia

I did B.Tech in **Computer Science
and Engineering** from this
Institute under MAKAUT
University.

Higher Secondary, WBBSE

Midnapore

I did my Higher Secondary from Sri
Narayan Vidyabhaban Boys' High
School through WBCHSE Board.

🌐 Languages

English ● ● ● ● ●

Hindi ● ● ● ● ●

Bengali ● ● ● ● ●

👛 Professional Experience

**Cognizant Technology Solution,
Junior Software Developer**

Jul 2022 – present | Kolkata, India

- Worked on different training modules and case-studies based on Spring Boot to create Microservices and React JS to develop user friendly UI.
- Worked on connecting backend with frontend and unit testing.
- Worked in Agile environment and attended daily standup calls and meetings.

Cognizant Technology Solution, Intern

Feb 2022 – Jul 2022 | Kolkata, India

- Participated in a six months Internship program for Cognizant Digital Engineering FSE domain.
- During Internship I have undergone a training on Java, Spring Boot, RDBMS, HTML, CSS, Java Script, React JS, Cloud(Azure) and trained to create a Full-stack application.

📁 Projects

HealthCare Inventory Management System 🔗

Objective: The "Healthcare Inventory Management System" project aims to develop an efficient solution for managing medical supplies and equipment within healthcare facilities. This involves creating a backend using Spring Boot for inventory management and a user-friendly frontend using React JS.

Technology Used: Java, Spring Boot, Maven, Mongo DB, React JS, Azure

KP Member Registration Portal

Objective: Build an web app which can help KP member to assign caregiver(members only) for themselves. It provides facilities like member registration, login, search caregiver, assign caregiver to the user. I have used React JS to design a web app which is connected to the backend H2 database using spring boot framework.

Technology Used: Java, Spring Boot, Maven, H2 Database, React JS.

📜 Certificates

Azure Fundamentals(AZ-900)

Demonstrate foundational knowledge of cloud concepts, core Azure services, plus Azure management and governance features and tools.