

Sabbyasachi Chakraborty

Software Engineer, Full Stack

Software Engineer well versed in Full Stack development, also having working knowledge in Java and Devops looking for frontend, backend and/or full stack opportunities.

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[Email](#) [Linkedin](#) [Portfolio](#)
[Github](#) [Leetcode](#)

EXPERIENCE

Capgemini, Kolkata— Associate Consultant

April 2024 - PRESENT

- Collaborated with management, internal and development partners regarding software application design status and project progress.
- Analyzed proposed technical solutions based on customer requirements.
- Tested and deployed scalable and highly available software products.
- Integrated vulnerability scanning and reduced vulnerabilities by 99.5%

Capgemini, Bangalore— Senior Analyst

August 2022 - March 2024

- Provided technical support for troubleshooting technical and reporting issues related to critical financial applications.
- Worked as a Full Stack developer to develop and maintain a suite of task management applications.
- Delivered unit-tested systems within prescribed timeframes.
- Developed robust, scalable, modular and API-centric infrastructures.

EDUCATION

Jadavpur University, Kolkata— Bachelor of Engineering

2022

Stream : Chemical Engineering

Distinctions: First Class Distinction

GPA: 8.42

PROJECTS

[Agentos](#) - An AI agent with access to tools, reasons and makes calls to them and delivers results.

[Live Customer Dashboard](#) — a platform to show the live count of customers entering and leaving various stores of a franchise. Also shows historical data.

[XFlix Node](#) — a video sharing platform backend which hosts videos for the world to watch.

SKILLS

Languages- Javascript,
Java,Python,Solidity, Exploring Rust

Frontend Development- HTML, CSS,
Tailwind, Bootstrap, MUI, React,
Redux, NextJS, React Native with
Expo

Backend Development- Node,
Express, Springboot

Tools- Linux Shell, Git, Jenkins,
Gitlab CI-CD, Swagger, Kafka

Databases- MongoDB,MySQL,
Postgres, ORMs Mongoose,
Prisma,Hibernate

Devops- Docker, Kubernetes, GCP

Web 3- Ethereum.

Data Structure and Algorithms

Certifications

Certified [Cloud Digital Leader](#),
Google 2023-2026

Certified [Associate Cloud Engineer](#),
Google 2024-2027

LANGUAGES

English, Hindi, Bengali