Subhajit Saha

Java Backend Developer



- ▼ Kolkata, India
 ▼ Portfolio in Linkedin

- Github & LeetCode H HackerRank

Profile

A passionate Java Backend Developer, Dedicated to developing robust applications that interact with the Backend part of web applications. Also an enthusiastic learner, constantly working to learn new things and looking for an opportunity to improve skills to be the best version.

Education

Full Stack Web Development, Masai School 03/2022 – present | Bengaluru, Karnataka

BCA, Indira Gandhi National Open University 05/2014 - 05/2017 | Kolkata, West Bengal [Incomplete]

Higher Secondary, Bagmari Manicktala Govt Sponsored Higher Secondary School 06/2009 - 06/2011 | Kolkata, West Bengal

Professional Experience

SDS Associate (C)[S], Amazon.com 09/2021 - 02/2022 | Kolkata, India Resolve conflicts related shoppers.

Customer Service Associate, Concentrix 03/2018 - 08/2021 | Kolkata, India Assist customers with correct tools

Customer Care Executive, Aegis LTD 03/2017 - 02/2018 | Kolkata, India Take complaints related network

Skills

Technical Skills

SQL- Core Java- HTML- CSS - JavaScript- Document Object Model- DSA- Spring- Hibernate- VS code- Git-Apache-Maven-Python-AWS

Soft Skills

Problem Solving- Communication- Adaptability-Teamwork- Collaboration- Interpersonal skill

Projects

MeanBuy, *Meanbuy is a comprehensive platform* to choose how you shop. This project was collaboratively built by team of 6 people within the span of 4 days ♂

https://github.com/subhajit51193/Meanbuy.com

Features

- End-to-End product purchasing flow from the
- Login- Signin- Sorting- Add to Cart feature Tech-Stack: CSS- HTML- JavaScript Areas of Responsibility
- Login
- Signup
- · Add to Cart

Youtube, YouTube is an American online video sharing and social media platform. It was a individual project built by me within 2 days https://github.com/subhajit51193/Youtube-Clone

Features

- Search function and Video playing. Tech-Stack: CSS- HTML - JavaScript- API Areas of Responsibility
- Dynamic search function using API

Languages

- English
- Hindi
- Bengali