

# Subhadeep Chakraborty

Gayeshpur, West Bengal, India

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## About Me

I'm an aspiring developer looking to build a successful career. I am passionate about programming with experience in full-stack web development. I can effectively self-manage during independent projects, as well as collaborate as part of a team. I like trying new things that can add value to my work and upgrade my skill set. I am willing to bring forth a motivated attitude and a variety of skills.

## Education

### B.Tech in Computer Science and Engineering

Academy Of Technology — Adisaptagram, West Bengal, India

9.0 YGPA

July 2019 - Present

### Indian School Certificate, Class 12

Julien Day School — Kalyani, West Bengal, India

87% Aggregate

May 2017 - May 2019

### Indian Certificate of Secondary Education, Class 10

Julien Day School — Kalyani, West Bengal, India

85% Aggregate

May 2015 - May 2017

## Projects

### E-Class - An Online Education Platform

Apr 2023 - Present

- An online class application that allows teachers to connect remotely with students. This is an ongoing project.
- The project is built using NextJs and uses MongoDB database to persist data.
- Tech Used:** HTML/CSS, TypeScript, NextJs, MongoDB, Prisma, RestAPI.
- Github Link:** [github.com/Rafael00X/E-Class](https://github.com/Rafael00X/E-Class)

### Ecommerce Website

Dec 2022 - Feb 2023

- An e-commerce website built using full-stack web development technologies. The website allows users to browse products and services online.
- The project consists of one frontend application built using ReactJs, and two backend restful services built using Spring Boot.
- The project uses MySQL database to store and persist data.
- Tech Used:** HTML/CSS, JavaScript, ReactJs, Java, Spring Boot, Spring Data JPA, MySQL, JUnit, Mockito, RestAPI.
- Github Link:** [github.com/Rafael00X/Ecommerce-Frontend](https://github.com/Rafael00X/Ecommerce-Frontend)

### Notechat - A Social Media Platform

Oct 2021 - Jan 2022

- A simple social media web application built using full-stack technology. Users can share posts, like and comment, or engage in real-time chat with other users in their contacts.
- The project consists of one frontend application built using ReactJs, and one backend service built using NodeJs.
- The project uses MongoDB database to store and persist data.
- Tech Used:** HTML/CSS, JavaScript, ReactJs, NodeJs, MongoDB, Mongoose, SocketIO, GraphQL, Apollo Server/Client.
- Github Link:** [github.com/Rafael00X/NoteChat-Frontend](https://github.com/Rafael00X/NoteChat-Frontend)

## Skills

<b>Programming Languages</b>	Java, JavaScript, TypeScript, HTML/CSS
<b>Libraries, Frameworks &amp; Others</b>	ReactJs, NextJs, NodeJs, Express, Prisma, Mongoose, Spring Boot, Spring Data JPA, JUnit
<b>Databases</b>	MySQL, MongoDB
<b>Miscellaneous</b>	RestAPI, GraphQL, Microservice
<b>Tools</b>	VSCode, IntelliJ, Postman, Git

## Languages

<b>English</b>	Professional proficiency
<b>Hindi</b>	Professional proficiency
<b>Bengali</b>	Native proficiency