

# Anurag Bhattacharya

Mobile: +91-8436896479 | Email: [anurag20302001@gmail.com](mailto:anurag20302001@gmail.com)

[LinkedIn](#) | [GitHub](#) | [GFG](#)

## About

A communicative Software Development professional with 1 year experience specializing in software development, adept at Java, JSP and PL/SQL, seeking opportunities to enhance my skills and contribute to innovative projects.

## Tata Consultancy Services, Kolkata

AUG-2023 - PRESENT

### Systems Engineer

- Developed and maintained a dynamic, interactive website for **Future Generali Insurance** using **Java, JavaScript, Servlets, JDBC, PL/SQL** and other relevant technologies within an **Agile** Development framework.
- Enhance website performance through innovative solutions and **analytics** and **debugging**. **Increasing** user satisfaction for efficient policy insurance.
- Took complete ownership of the product development lifecycle, Including functionalities in **UAT** server, **Defect** resolution, Client communication, and migration to production, with a focus on Test Driven Development and ongoing support.
- Led a team of 5 in **delivering** insurance product functionalities, ensuring timely **Go Live** within 8 months while managing project timelines and using **GIT** for version control.

## Projects

### 1. [Student Management System](#) ♦♦ | March 2023

- Project deals with the maintenance of student information within Educational management.
- Technology used: Java, Swing, and MySQL.

### 2. [Compressor Decompressor](#) ♦♦ | April 2023

- Designed and implemented a lossless compression and as well as decompression
- Technology used: Java, Java Swing,

## Education

- B.Tech. (Computer Science and Engineering)**. July 2019 - Present | Netaji Subhas Engineering College | **MAKAUT**  
C.G.P.A – 8.59
- Higher Secondary** May 2019 | Majilpur J.M. Training School | **WBCHSE**  
Percentage – 81.20%
- Secondary School** May 2017 | Majilpur J.M. Training School | **WBBSE**  
Percentage – 81.16%

## Coursework and Certificates

- Full Stack web development course from AccioJob | October 2022 – July 2023
  - Basic to advanced data structures like arrays, linked lists, trees, graphs, stacks, heaps, and Queues.
  - Recursion and oops concept.
  - STL library templates and functions.

## Skills

- Programing:** C, C++, MySQL, JAVA, PL/SQL
- Web Technologies:** HTML, CSS
- Languages Spoken:** English, Hindi, Bengali.
- Other Skills:** Data Structure, Algorithm, OOPS, Swing
- Soft skills:** Problem-Solving, Leadership, Time Management, Work ethics, and planning.
- Tools :** VS Code , Dev C++, NetBeans, MySQL Shell , MySQL Workbench, GIT

## Activities

- Member of google developer student club.
- Member of Phoenix NSEC.