

PRAGNYA BISWAS

Kolkata, West Bengal | +91 7908618193 | [LinkedIn](#) | [Github](#) |

Email - pragnyabiswas09@gmail.com.



Summary

A motivated and enthusiastic software developer with a strong foundation in web development and programming. Skilled in HTML, CSS, and JavaScript for front-end development. Experienced in Java for Data Structure and Algorithms. Passionate about coding, problem-solving, and continuously improving technical skills. Eager to contribute to team projects and deliver high-quality software solutions.

Education

- | | |
|----------------------------------|-----------|
| ● Academy Of Technology (B.Tech) | 2021-2025 |
| SGPA - 7.40 | |
| ● Bishop Morrow School (Class X) | 2018 |
| ICSE Board - 78.50% | |
| ● Krishnagar Academy (Class XII) | 2020 |
| ISC Board - 67.50% | |

Technical Skills

- | | |
|------------------------------|---------------------------------|
| ● JAVA. | ● Git & GitHub |
| ● HTML5 , CSS3, Java Script. | ● Data Structure and Algorithms |
| ● Bootstrap. | ● MySQL. |
| ● OOPs. | ● MongoDB. |

Projects

- **My Portfolio (Using HTML , CSS and Java Script)**
 - This project is built using HTML, CSS, and JavaScript, focusing on creating a responsive and interactive web experience. It showcases my ability to design clean user interfaces, implement dynamic features, and ensure seamless functionality across different devices.
- **Sudoku Solver (Used DSA concepts with JAVA)**
 - This project implements a Sudoku solver using Java and a backtracking algorithm. It leverages data structures and algorithms (DSA) to efficiently solve puzzles by exploring potential solutions and backtracking when necessary.
- **Spotify clone (HTML , CSS , Bootstrap)**
 - This project is a Spotify clone built using HTML, CSS, and Bootstrap, designed to replicate the user interface and functionality of the popular music streaming platform. The focus is on clean design, modern UI components, and ensuring a visually appealing and functional web app.

Certifications

- Code Clash 2025 - Organized by Lets Code Community.
- Google Cloud Generative AI (1 month Virtual Internship).

Languages

- | | |
|---------------------|--|
| ● English - fluent. | ● Soft Skills :- Communication & Leadership. |
| ● Hindi . | |