

# Sandipon Biswas

sandipon08@gmail.com | 01331646494

"I am a last-year Computer Science student with strong problem-solving skills and a proven ability to grasp and apply new concepts and technologies quickly. My passion for continuous learning allows me to adapt to diverse challenges and excel in dynamic environments."

## Problem-Solving

---

Proficient in competitive programming, having solved over 400 problems on Codeforces with a rating of over 1000. Active on platforms like Leetcode, Atcoder, and CodeChef, regularly working on diverse challenges to sharpen problem-solving skills and enhance algorithmic expertise.

Achieved first place in our inaugural programming contest at our university, demonstrating strong problem-solving abilities, algorithmic thinking, and effective teamwork under pressure. This experience sharpened our competitive programming skills and highlighted our ability to excel in a fast-paced, high-stakes environment.

## Skills

---

- Basic Programming Languages: C, C++, Python, Java, JavaScript ,PHP
- Web Development: React js , Node Js
- Database: MySQL, PostgreSQL, and NoSQL
- Data Structures and Algorithms (DSA): Proficient in DSA concepts and implementation
- Object-Oriented Programming (OOP): Experience in developing OOP-based applications

## Projects

---

PHYSICS OF STUPID	Book Recommendation System
I developed the frontend for a team project—an educational website where users can purchase offerings, and students can access updates and information.  URL: <a href="http://www.physicsofstupid.com">www.physicsofstupid.com</a>  Contribution: Frontend	It contributed to a team project developing a book recommendation system that displays the top 50 highest-rated books and recommends related books based on user input.  Dataset Source: Kaggle