

Ridoy Baidya

Computer Science & Engineering Student

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SUMMARY

Enthusiastic Computer Science & Engineering undergraduate with strong problem-solving skills, hands-on project development experience, and a keen interest in software engineering, web technologies, and competitive programming. Passionate about building modern applications and contributing to open-source projects.

EDUCATION

2023 – Present	B.Sc. in Computer Science & Engineering , Shahjalal University of Science and Technology (SUST)	<i>CGPA: 3.26/4.0</i>
2022	Higher Secondary Certificate (HSC), Sunamganj Govt. College, Sunamganj	<i>GPA: 5.00/5.00</i>
2020	Secondary School Certificate (SSC), Nutan Bazar ML High School, Chhatak	<i>GPA: 4.33/5.00</i>

PROJECTS

- **Explore Bangladesh**  Source Code
Developed a **React.js** web application showcasing the most iconic tourist destinations of Bangladesh with detailed blogs and beautiful images. Implemented dynamic UI animations using **Framer Motion** and a fully responsive design to enhance user engagement.
- **CodeCraft Kids**  Source Code
Built a full-stack **MERN** learning platform with **Tailwind CSS**, featuring Beginner/Pro learning modes, interactive tutorials, and video integration. Integrated authentication, profile management, and structured course design to help kids learn coding through games and guided exercises.
- **Notebook**  Source Code
Designed a simple and modern note-taking application using **React.js + Tailwind CSS** with a MERN backend. Users can easily create, update, and delete notes through a clean and smooth interface.

TECHNICAL SKILLS

Programming Languages	C, C++, Python, JavaScript, Java
Web Development	HTML, CSS, React.js, Node.js, Express.js, Tailwind CSS, Framer Motion
Databases	MongoDB, Firebase
Tools & Platforms	Git, GitHub, VS Code, Linux

ACHIEVEMENTS

- Solved **500+ programming problems** across Codeforces, LeetCode, and AtCoder.
- Achieved **Codeforces Max Rating: 1080**.

INTERESTS

Competitive Programming, Software Development, Football, Cricket, Open-Source Contributions