Ayan Banik

Sylhet, Bangladesh

Phone: 01759014536

Email: ayanbanik001@gmail.com Github | Portfolio | Codeforces

Objective

Enthusiastic and motivated Computer Science student with a solid foundation in Python and web development. Eager to apply my skills in a practical environment, contribute to team success, and grow professionally in a Python-focused role.

Education

BSc in Computer Science and Engineering Sylhet Engineering College, Sylhet, Bangladesh

Expected Graduation: May 2026 CGPA: 3.80 (after 5th semester)

Technical Skills

Programming Languages: Python, C/C++

• Web Design: HTML, CSS (Bootstrap), JavaScript

• ML / DL: Numpy, Pandas, Matplotlib, Sci-kit Learn, TensorFlow

• Other Tools: Git & GitHub , VS Code, Jupyter Notebook, Google Colab

Projects

1. Basic Python Programs

Created basic Python scripts involving conditionals, loops, functions, OOP, and file handling.

2. Cash-out Calculator (<u>Live Demo</u>)

Created this project to solve a problem of daily life. This calculator can find the maximum value that you can cashout from your current balance in mobile banking system.

3. Practice Project

Developed several basic front-end projects to practice and strengthen my front-end development skills.

Security Company Front-end Design (<u>Live Demo</u>)

Extra-Curricular Activities

- Active member of Programming Club at Sylhet Engineering College
- Participated in intra-university programming contests

Languages:

Bangla, English (Intermediate)