

Subho
♀ India |
✉ bagsubho41@gmail.com |
🌐 LinkedIn: <https://www.linkedin.com/in/subho-bag-89b26a33a/> |
GitHub: <https://github.com/SUBHO883>

Professional Summary

Final-year B.A. Computer Programming student at the School of Open Learning Delhi University, with strong hands-on experience in Web Development and problem-solving. Skilled in Java, JavaScript, HTML, CSS, SQL, and Data Structures & Algorithms. Experienced in building real-world projects including web applications and e-commerce systems. Actively seeking internship or entry-level Software Developer roles to apply skills and grow in a professional

Skills

- Programming Languages: Java, Python, C++, JavaScript
- Web Technologies: HTML, CSS, JavaScript
- Databases: SQL, MySQL, DBMS
- Core CS: Data Structures & Algorithms, OOP, Computer Networks (Basic)
- Tools: Git, GitHub, Visual Studio Code
- Self-Motivation & Discipline, Creative Thinking
- Soft Skills: Problem Solving, Communication, Teamwork

Projects

Fast Coffee Order App

- Developed a dynamic coffee order system with cart management & payment redirection.
- Used localStorage for persistent cart data.

Login Page System

- Built a dynamic and responsive login page with unique, modern, and stylish UI.
- Implemented input validation and smooth blur-effect design for enhanced user experience.

Cybersecurity Practice (CTF Challenges)

- Solved capture the flag challenges on HackTheBox, TryHackMe, focusing on encryption/decryption, and penetration testing.

Education

B.A. Computer Programming – School of Open Learning Delhi University (Expected 2026)

- Apna college: Java + DSA (**in-progress**)

Certifications

- Coursera: [Google Cybersecurity](#)

Languages

English (Fluent), Hindi (Fluent)

