Abrar Rahman

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SUMMARY

Final-year CSE student skilled in Python, Flask, and C++; built AI-powered and full-stack apps with MySQL and TinyLLaMA. Strong foundation in DSA, OS, and DBMS. Seeking a Software Engineering / Backend internship to contribute to impactful projects.

TECHNICAL SKILLS

Languages: Python, C++, HTML, CSS
Frameworks: Flask, Bootstrap
Databases: MySQL, SQLite
Tools: Git, Docker (basic)
CS Core: DSA, OOP, DBMS, OS, Networking

PROJECTS

Sukun – AI Journaling Web App | Flask, TinyLLaMA, Tailwind
• Built journaling assistant with mood detection & markdown editor.
• Flask backend integrated with TinyLLaMA via Ollama; responsive UI with Tailwind.

File Manager (Desktop) | Python, Tkinter
• Implemented copy, move, zip/unzip, rename, and delete operations.

StudyBuddy – Learning Resource Aggregator | Flask, Bootstrap
• Designed platform suggesting free online courses; integrated backend search & categorization.

EDUCATION

BSc in Computer Science & Engineering, Shanto-Mariam University of Creative Technology — Dhaka
Expected: 2026 | CGPA: 3.60/4.00 (last 60 credits: 3.75)
Relevant Coursework: Data Structures & Algorithms, DBMS, OS, Computer Networks, AI/ML, Software Engineering

EXPERIENCE

Content Writer, Prattohik.com | 2023 – 2024
• Authored 20+ articles; improved clarity and reader engagement.

LEADERSHIP & EXTRACURRICULAR

• Event Coordinator, Machine Learning Community (organized workshops & talks)
• Hosted university LAN Gaming Tournament (coordinated 50+ participants)

ADDITIONAL

Languages: Bangla (native), English (fluent)
Interests: Content Creation, Football, Music