ABDULLAH AL MAMUN

SOFTWARE DEVELOPER

CONTACT

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SKILLS

PROGRAMMING

- Java, C#, Python
- HTML5, CSS3

DATABASES

- MySQL
- SQLite
- Firebase

TOOLS

- Git, GitHub
- Android Studio
- VS Code

PROBELM SOLVING

- Codeforces (100+)
- VJudge (50+)

SOFT SKILLS

- Analytical Thinking
- Teamwork & Collaboration
- Communication
- Time Management

LANGUAGES

- Bangla (Native)
- English (Fluent)
- Hindi (Basic)

PROFILE

Final-year Computer Science undergraduate passionate about Software Development. Proficient in Java, C#, and Python with a strong foundation in Object-Oriented Programming (OOP). Experienced in building web, desktop, and mobile applications, with exposure to modern development practices. Enthusiastic about continuous learning, teamwork, and delivering impactful solutions.

PROJECTS

Local Scout – Neighbourhood Service Finder ⬀ **GitHub**

- Developed a scalable web application using ASP.NET Core MVC.
- Integrated SQLite (Identity) and Google Firestore for authentication & data.

Shop Management System – Desktop App ⬀ **GitHub**

- Built a POS desktop application using Java & JavaFX.
- Features: secure login, dynamic cart, automated receipts, modern UI with FXML.

Easy Shop – Android App ⬀ **GitHub**

- Developed a shop management mobile app with SQLite storage.
- Designed a clean Material UI with persistent login.

EDUCATION

B.Sc. in Computer Science and Engineering (CSE)

IUBAT - International University of Business Agriculture & Technology, Sector 10, Uttara, Dhaka

January 2022 – **Present**

- Expected Graduation: December 2025
- Received IUBAT Schoolers Certificate
- Current CGPA: **3.87** out of **4.00**

Higher Secondary Certificate (HSC)

Shafiuddin Sarkar Academy & College, Tongi, Gazipur

July 2018 - **April 2020**

- Group: **Science**
- GPA: **5.00** out of **5.00**

CERTIFICATIONS

Python with Machine Learning

SL NO.: EDGE-DSTS-106-2628-00004 — JU-EDGE Project, BCC, ICT Division

Python Basics

University of Michigan (Coursera)