



Green University of Bangladesh
Department of Computer Science and Engineering
(CSE) Faculty of Sciences and Engineering
Semester: (Spring, Year:2022), B.Sc. in CSE (Day)

LAB PROJECT PROPOSAL

Course Title: CSE LAB
Course Code: 106 Section: DB-123

Student Details	
Name	ID
Md.Mehedi Hassan Nayeem	213902045

Lab Date : 16-07-2022

Submission Date : 14-08-2022

Course Teacher's Name : Farhana Akter Sunny

[For Teachers use only: Don't Write Anything inside this box]

Project Proposal Status	
Marks:	Signature:Comments:
..... Date:	

1. TITLE OF THE PROJECT PROPOSAL

“ATM Machine in C Program”

2. PROBLEM DOMAIN & MOTIVATIONS

Businesses rely on ATMs because they provide them with numerous advantages. ATMs assist retail stores, hotels, cafés, and other businesses in increasing foot traffic, basket spend, customer loyalty, security, and saving money on banking fees!

3. OBJECTIVES/AIMS

For safe cash transfer from one place to another.

4. TOOLS & TECHNOLOGIES

This section will contain tools and technologies which you will use for your whole project. •

Tools1

- Dev-C++/Codeblocks
- Desktop

5. CONCLUSION

This app will be helpful for all kinds of people who want to transfer their money from one place to another .