

# Green University of Bangladesh Department of Computer Science and Engineering (CSE)

**Faculty of Sciences and Engineering** 

Semester: (Summer, Year:2022), B.Sc. in CSE (Day)

# LAB PROJECT PROPOSAL

**Course Title: Data Structured Lab Course** 

Code: CSE106 Section:PCDD213

# **Student Details**

| Name              | ID        |
|-------------------|-----------|
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Submission Date : 20-08-2022

Course Teacher's Name : Md.Sultanul Isalm Ovi

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

|                  | Project Proposal Status |            |
|------------------|-------------------------|------------|
| Marks:           | •••••                   | Signature: |
| <b>Comments:</b> |                         | Date:      |
|                  |                         |            |

#### 1. TITLE OF THE PROJECT PROPOSAL:

ATM MANAGEENT SYSTEM

#### 2. PROBLEM DOMAIN & MOTIVATIONS

In my project ,I will use C programing to complete the project successfully .

## 3. OBJECTIVES

We are designing an ATM management system. Its purpose is to ease some bank purposes of thepeople. In it User have options of check balance, withdraw money, search for his account. And foradmin there is an option of administration for admins which required a pass key

#### 4. TOOLS & TECHNOLOGIES

### TOOLS:

1. Pc

**2.C** 

**TECHNOLOE:** 

- 1. C
- 2. PROGRAMING

## 5.CONCLUSION

From this presentation, one can observe that an ATM system is associated with the bank transactions of the consumers. 

Majorly, the ATM system is utilized for the money associated transactions from the consumers. 

Consumers make major use of ATM to withdraw money from their bank account.