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

### LAB PROJECT PROPOSAL
### Course Title: Data Structured
### Course Code: 106      Section: 213-DB

### Student Details

| | Name | ID |
|---|---|---|
| 1. | MD Rabby | 213902124 |

**Submission Date:** 14/03/2022

**Course Teacher's Name:** Farhana Akter Sunny

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

1.  **TITLE OF THE PROJECT PROPOSAL**

    **Project: Online Voting System In C**

2.  **PROBLEM DOMAIN & MOTIVATIONS**

    **Domain:** The Online Voting System is based on the concept of the book's details.

    **Motivations:** This Online Voting System is used to overcome the entire problem which they are facing currently, and make the manual system a computerize system. The objective and scope of my Project Online Voting System is to record the details of various activities of the user. It simplifies the task and reduces the paperwork.

3.  **OBJECTIVES/AIMS**

    The Purposed Online Voting System should help the public query whether a all list in candidate. The user can query the availability of candidate either by using the casting the vote title. Also, the admin can perform all the talks like adding, viewing, modifying, and deleting informetion. There's a login system for admin but not for the users. This is a simple management system build project in C programming for online voting system.

4.  **TOOLS & TECHNOLOGIES**

    - Code: Blocks 20.03
    - Structure
    - Do, While Function
    - Switch

5.  **CONCLUSION**

This Online Voting System project is designed in 'C ' language. This system is based on a concept to store and generate all the records of ' the books in the library. Also, this program is considered as a simple database of book recording where the user can store books' records easily as it is not time-consuming. Moreover, the user can add the book's details, view a list of books, and soon. Also, this project is easy to operate and understood by the users.