



**Green University of Bangladesh**  
**Department of Computer Science and Engineering (CSE)**  
**Faculty of Sciences and Engineering**  
**Semester: (Spring, Year:2021), B.Sc. in CSE (Day/Eve)**

**LAB PROJECT PROPOSAL**

**Course Title: Data structure Lab**  
**Course Code: 106                      Section:Da (pc)**

**Student Details**

Name		ID
1.	Aunika Farzana	211902011

**Lab Date** : \_\_ \_ 13 November 2021 \_ \_ \_ \_ \_

\_\_\_\_\_  
**Submission Date** : \_\_ \_ \_ 02 December 2021 \_ \_ \_ \_ \_

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**Course Teacher's Name** : \_\_ \_ Md. Solaiman Mia \_ \_ \_ \_ \_

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

<b><u>Project Proposal Status</u></b>	
<b>Marks:</b> .....	<b>Signature:</b> .....

Comments: .....

Date: .....

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

**Online voting system using linked list in c**

## **2. PROBLEM DOMAIN & MOTIVATIONS**

- 1. Online Voting System provides the online registration form for the users before voting.**
- 2.makes the users to cast their vote online.**
- 3.The system is to be developed with high security and user friendly.**

## **3. OBJECTIVES/AIM**

**Objective Project The objectives of this project are: To build an online system this would enable voters to cast their votes on chosen candidates. Study and implement a security method to be used to ensure that votes being cast in the system will not be compromised and any outside attack.**

**This system is designed to improve the current voting process in the following ways:**

- 1. Allow voters to vote from any poll site in the country without the use of absentee ballots**
- 2. Reduce the number of legitimate votes not counted by reducing the number of over-votes, and eliminating vote tampering.**
- 3. Improve the registration process by allowing voters to check their registration status prior to voting and centralizing registration databases.**
- 4. voter confidence and improve the voting experience**

## **1. TOOLS & TECHNOLOGIES**

**.Tools and technologies that I used for my whole project.**

- Laptop Computer**
- Codeblocks Software**
- C programming language**

- **Programming language knowledge and valuable instructions and guidelines from our course teacher.**

## **2. CONCLUSION**

**This online voting system will manage the voter 's information by which voter can login and use his/her voting rights .the system will incorporate all features of voting system .It provided the tools for maintaining voter's vote and count the vote. In this user who is 18 year's register the information on the database and when he/she wants to vote he/she has to login by his id and password and vote to any party only single time. By online voting system percentage of voting increases. It decreases the cost and time of voting process. It is vary easy and time consuming.**