



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: CSE 106 Section:213-DB

Student Details

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Lab Date ::16/07/2022
Submission Date ::11/08/2022
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[For Teacher's use only: Don't Write Anything inside this box]

<u>Project Proposal Status</u>	
Marks:	Signature:
Comments:	Date:
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1. TITLE OF THE PROJECT PROPOSAL

Advanced CR Voting System

2. PROBLEM DOMAIN & MOTIVATIONS

When our first CR was elected, then I thought at that moment if possible then I will make a voting system with programming that helps to elect CR.

3. OBJECTIVES/AIMS

Our Object is to create a project Advanced voting system program. And use a Linked list, inserted a candidate, and removed a candidate. Besides that, it will be sorting all the voters

4. TOOLS & TECHNOLOGIES

I use a couple of tools and technologies

1 –Windows /Linux

2–Visual Studio Code

3-C programming

4-Data Structured

4.1 -Linked List

4.2-Sorting

4.3-Search

5. CONCLUSION

I have already done my structured programming language course. But here are some limitations like candidates indeed or candidates removed and so on. But I hope it will be possible to solve those problems and get a better Cr voting system