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:
Course Code:106   Section:DB

Student Details

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Lab date: 21- 07-2022
Submission Date: 24 - 07- 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**
Student Record System

2. **PROBLEM DOMAIN & MOTIVATIONS**
   A successful project is one that meets or e**X**ceeds the e**X**pectations of the stakeholders.

3. **OBJECTIVES/AIMS**

I give a short description of the goals of my project...

The simple C student record system Project creates an external file to permanently store the user's data and conduct file handling activities. Student record system is a very simple C project that will help you understand the core concepts of capacity, record keeping, and data structure.

4. **TOOLS & TECHNOLOGIES**
   I used my whole projects tools and technologies are---
   Firstly, I used my project in C . Many tools use there for data stores, and inputs.
   My project uses tools are:-
   1. C
   2. Switch
   3. Binary search
   4. Loops
   5. Data type
   6. Sorting

5.CONCLUSION

This application program has been successfully implemented using experimental cases and the language used_C. this application work for other functions that make it easy to search, delete, edit, recording and remember our per permission.