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**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**

**Course Code: CSE 106 Section:DA**

**Student Details**

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| **Name** | | **ID** |
| **1.** | Mst Shahnaj Akter Smrity | 212902027 |

**Course Teacher’s Name: Rusmita Halim chaiti\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_**

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

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| **Project Proposal Status**  **Marks: ………………………………… Signature: .....................**  **Comments: .............................................. Date: ..............................** |

1. **TITLE OF THE PROJECT PROPOSAL**

My project name is simple result system. In this project I would execute a program by which I can look after students mark easily. This project is developed in a simple console application, the system can be access without the need of any login information. It can easily generate a student's performance result.

1. **PROBLEM DOMAIN & MOTIVATIONS**

* The system provide some efficient functionalities to ensure the generating of correct result
* The user can add new teacher, add new student, update current result, and check student result easily.
* There is scope of improvement.

1. **OBJECTIVES/AIMS**

* The system can manage the generating of result for each student studying multiple subjects
* The purpose of the system is to help and manage the giving of student results and provide some fair grading

1. **TOOLS & TECHNOLOGIES**

* The Student Result System was developed using only C language
* Codeblock software is used for this project

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