BRAC UNIVERSITY

Inspiring Excellence

CSE471: System Analysis and Design
Project Report
Project Title: Project Title Here

Group No: ##, CSE471 Lab Section: ##, Fall 2024	
ID	**Name**

Submission Date:

Table of Contents

1. System Request

Business need:

Business requirements:

Business value:

Special issues or constraints:

2. Functional Requirements

3. Technology (Framework, Languages)

4. Backend Development

Attach at least 5 code snippets of Backend/API development with proper description. Also, attach corresponding screenshots of Postman API testing.

5. User Interface Design

Attach at least 5 interface designs generated in Figma. Attach the figma project link.

6. Frontend Development

Attach at least 5 frontend code snippets with proper description.

7. User Manual

How a new user will navigate or use the system with screenshots.

8. Performance and Network Analysis

Generate Performance and Network analysis report using lighthouse DevTool. Add screenshots of the report. Also, attach a screenshot of your system in any mobile viewport. **The system UI must be responsive.**

9. Github Repo [Public] Link

10.   Link of Deployed Project

11.   Individual Contribution

Group member - 01	
Name:	Student ID:
Functional Requirements which are developed by this member:	
1.	
2.	
3.	
4.	

Group member - 02	
Name:	Student ID:
Functional Requirements which are developed by this member:	
1.	
2.	
3.	
4.	

Group member - 03	
Name:	Student ID:
Functional Requirements which are developed by this member:	
1.	
2.	
3.	
4.	

Group member - 04	
Name:	Student ID:
Functional Requirements which are developed by this member:	
1.	
2.	
3.	
4.	

12. References