

**American International University- Bangladesh**

**CSC 3215: Web Technologies**

**CO1 and CO3 Evaluation**

**Project Report**

**Fall 2019-2020**

**Project Title: Write Your Project Title Here**

**Section: Write Your Section Here**

|  |  |
| --- | --- |
| Student Name | Student Id |
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**Introduction:**

*Write the answer of why you are doing this project? (No more than 60 words)*

**Background Study**

*Web Site References and short description of the websites. Here you will describe about the reference websites that you have studied so far in order to get ideas and thoughts about your proposed project.*

**Requirement Analysis:**

1. **User Category:**

There are n-types of Users here. They are:

* Type 1
* Type 2
* …..
* Type n

1. **Feature List:**

In this project the “User Type 1” has the following features:

* Feature 1
* Feature 2
* .
* .
* .
* Feature N.

In this project the “User Type 2” has the following features:

* Feature 1
* Feature 2
* .
* .
* .
* Feature N.

**Design:**

Draw an entity diagram of your project here.

**Tools Used:**

To develop this project, we have used the following:

• Tool 1

• Tool 2

• .

• .

• .

• Tool N

**System Images against the Specification:**

Give a screen shot of some GUIs (Midterm project) and write a very small description (Maximum 40 words) or caption for each of the GUIs. Include minimum 5 images and maximum 10.

**Impact of this Project:**

Describe the increasing importance of your project on modern society and environment.

How will people be benefitted from your project?

(Maximum 80 words)

**Limitations and Possible Future Improvements:**

(Maximum 80 words)

***[Note: Make sure that your report is maximum 8 pages (including cover page). Print (Colored) the report and submit it with spiral bind.]***

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| **CO1 and CO3 Evaluation: Project Report Evaluation** | | | | | |
| **Project Proposal**  **(5)** | **Background**  **Study**  **(5)** | **Requirement Analysis**  **(5)** | **Entity**  **Diagram**  **(5)** | **System Images**  **against the**  **Specification (5)** | **Total (25)** |
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