

Final Project Document

This is the final project report documentation of your application development project. This project report documentation will discuss how your project works, how you have implemented different functionalities of your project, how a user or admin will interact with your application and how to set up your project.

This document will cover two part of deliverables together.

- a. [Mid-Project Development Document \(10% of total weight\)](#)
- b. Final-Project Deliverable Document (10% of total weight)

Basically, the final project report needs to address the following :

1. Project Scope (20%) section b:
Define who are your users, who will benefit from your project, and whom you will serve with your project.
2. [Mid-Term Project Discussion \(100%\) section a:](#)
In this section, you have to discuss the condition of your project you showed during mid-term project evaluation. In this section, you have to mention what you developed in mid-term project presentation, what functionalities were implemented by then and what percentage of your proposed work was done by then. Be honest at the time of preparing this section as I have records and reports of your midterm project presentation.

To put it in a nutshell, the Mid-Term Project section will discuss the following sections:

1. Project work progress ([15%](#))
 2. What percentage of the project was implemented ([30%](#))
 3. What functionalities were implemented ([30%](#))
 4. Your plans to add in Final Projects and what you have added so far ([15%](#))
 5. Before final release what do you think you need to add in the project. ([10%](#))
3. Project Functionalities (50%) section b:
This is a detailed section of your project report. In this section, you have to discuss all the functionalities you developed in your project and how to use them one by one. You can use screenshots of your project pages over here and discuss how to navigate on different pages or sections of your application. In this section you have to discuss how different functionalities of your project are implemented as well as how they are functioning. If you have REST API created for your project, discuss how they are working.
Marks Distribution:
 - a. Description on the Test cases implemented using NUnit. (10%)
 - b. Description on the REST APIs you have implemented and used in your project.

c. Description on the functionalities you have added in your project

You also have to discuss what have you added to your project after mid-term project evaluation. Be honest at this section as I have records and reports on what have you presented in mid-term project evaluation.

4. Project Setup (10%) section b:

In this section you have to discuss how to setup up your project once ready for delivery, such as Database version, Visual studio Version, Rest API snap shot and so on and how to install them in client machine. Also you need to discuss which sections of your project need to change to run and test the project locally.

5. Work Progress in Future (20%) section b:

In this section, you will discuss what you can do with this project in near future, in other words, what functionalities could be added to your project in near future. At the same time, you have to mention who would be the client of your developed project (you can Google and name some of the clients who can use your project for their company or personal use)