**To-Do BUSINESS CASE**

**Benchmark:**

* Do initial planning by making ERD, Risk Assessment, MoSCoW, BOSCARDS, Business Case, initialize GitHub and Jira.
* Create a fully functioning application that contains all minimum requirements.
* Have a test percentage of at least 80% for the application.
* Create a 15-minute presentation demonstrating the making of the application as well as showing how I used everything I have learnt through out training.

**Time Scale and Risk:**

* The initial set up for the project will take 1 days, this includes making ERD, Risk Assessment, MoSCoW, BOSCARDS, Business Case, and setting up GitHub and Jira.
* Then One week to make the application with all minimum requirements as well as have a test of at least 80%.
* Then with remaining of time, polish the work, set up a presentation and maybe add more features if possible.

**Benefits:**

* Demonstrating all materials covered during the training.
* Display that I can work on and make a functioning application.
* Show application compatibility between two separate technologies, Java with SQL.

The benefits will be displayed once the 15-minutes presentation has been delivered.

Overall, this complete project will display, all knowledge that has been gained throughout the training, that will hopefully display potential and show that I can continue moving forward and keep on progressing.