Journal:

Journal Week 1:

Meeting Date:

01/09/2018

Members present:

All

In BooKing group:

Jonathan Vue

Babatunde Rotimi

Member Issues and Discussion:

Formed group

Decided we are going to make a book rental purchasing app.

Decided we would split the work evenly.

Jonathan would start working on the database,

While Tunde would start working on the use cases.

Use a php gui, with a Logic Server, and a SQL database.

Major Decisions:

Call it: BooKing Online.

Start with a database.

Journal Week 2:

Meeting Date:

01/16/2018

Members present:

All

Member Issues and Discussion:

How far we are with the data base.

-Currently have five tables.

Poorly standard tables were made with no connection cables in place.

Decided on what objects we should focus on.

How we are going to approach programming.

Major Decisions:

Decided will use php to generate Logic tier

Mysql to create database.

Work on gui last.

Journal Week 3:

Meeting Date:

01/30/2018

Members present:

All

Member Issues and Discussion:

We focused on our differences in how we want to tackle the project. How we would divide work.

Major Decisions:

Decided will use either php or Visual Studio’s C# to generate Logic tier

Mysql to create database.

Work on gui last.

Journal Week 4:

Individual Journay Date:

01/30/2018

Independent member.

Issues and Discussion:

Caught the flu. Very sick, but struggle early in the week to make a test database and finish the Employee database search.

Major Decisions:

POS with different icons on top to direct employees and customers. Create employee along with customer database.

Week 5 off.

Journal Week 6:

Individual Journay Date:

02/20/2018

Independent member.

Issues and Discussion:

Still very sick. Stayed at hospital for 3 days. Had major php issues and apache issues trying to tie them together.

Had to create some css files to incorporate them in.

Major Decisions:

There was a issue with pictures. I used random pictures and am wondering how to further set them up.

Finally decided to just code them in with css style.