

## FLCKZ TESTING DRIVEN DESIGN

The test will be mostly on the following classes(functions on our

1. Registration page
2. Login Page
3. 3 Main Page
  - a. Booking class
  - b. Menu class
  - c. Orders(testing if orders are not mixed up).

Description on how testing will be done.

### 1. **Registration**

The testing here will happen when you put your username into the app and try to register yourself. If your username already exists in the database our class will return an error message telling you the username is already registered into the apps database.

### 2. **Login**

\_In this class we will first do testing to check if your username is in the database, if not a prompt message will appear in the database, if not a prompt message will appear.

Another test will be to identify if the password matches the given username the person is searching for.. We testing if the password is correct.

### 3. **Testin Main Page**

#### a. **Booking class**

Here we test the fact that if a table is booked our class classifies it correctly and if it is not table is made available. Basically we checking if our class is able to access database and provide correct inputs and outputs.

#### b. **Menu class**

Here we test that if a specific item is selected in the menu you are able to access the product or item you want to purchase and not a mix up...For example you wanted to buy a burger but app tells you trying to order chips or a coke. We try to prevent errors like this.

#### c. **Orders**

Check if a customer orders a meal the processing time is fast, our class is able to take in an order instantly. And we also do a test if a person orders a meal his order is not mixed up.