

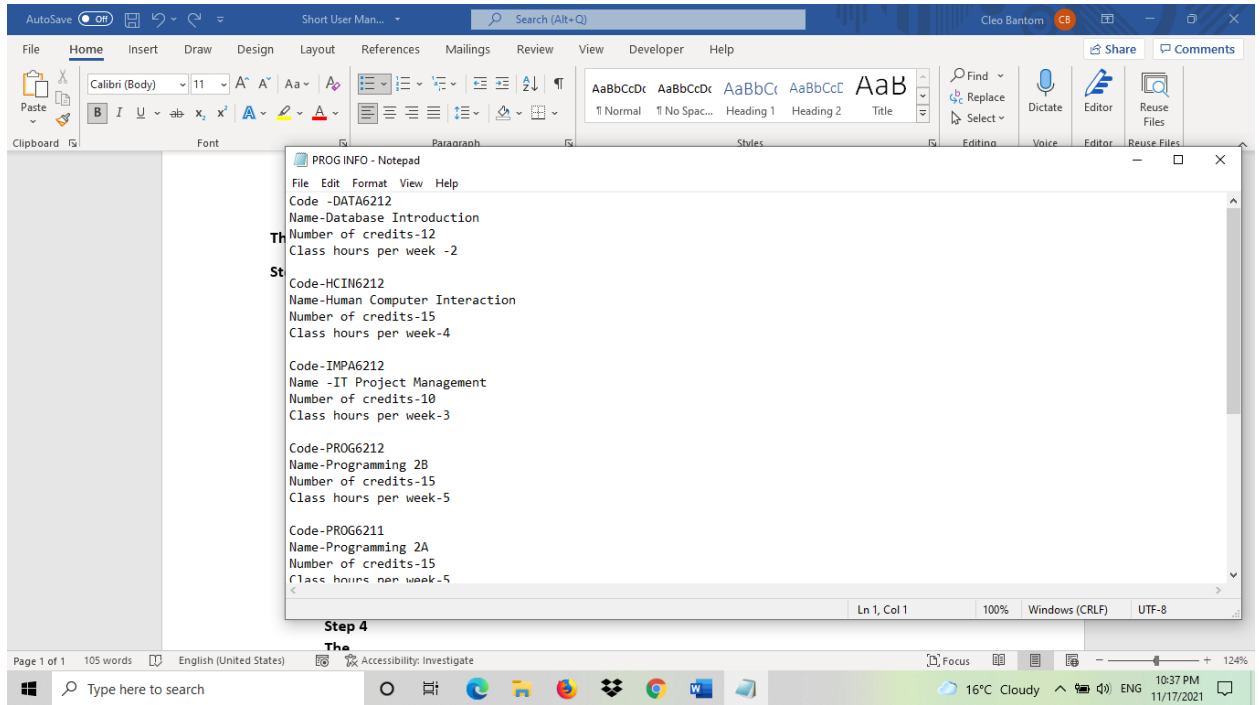
That explains how to use the website

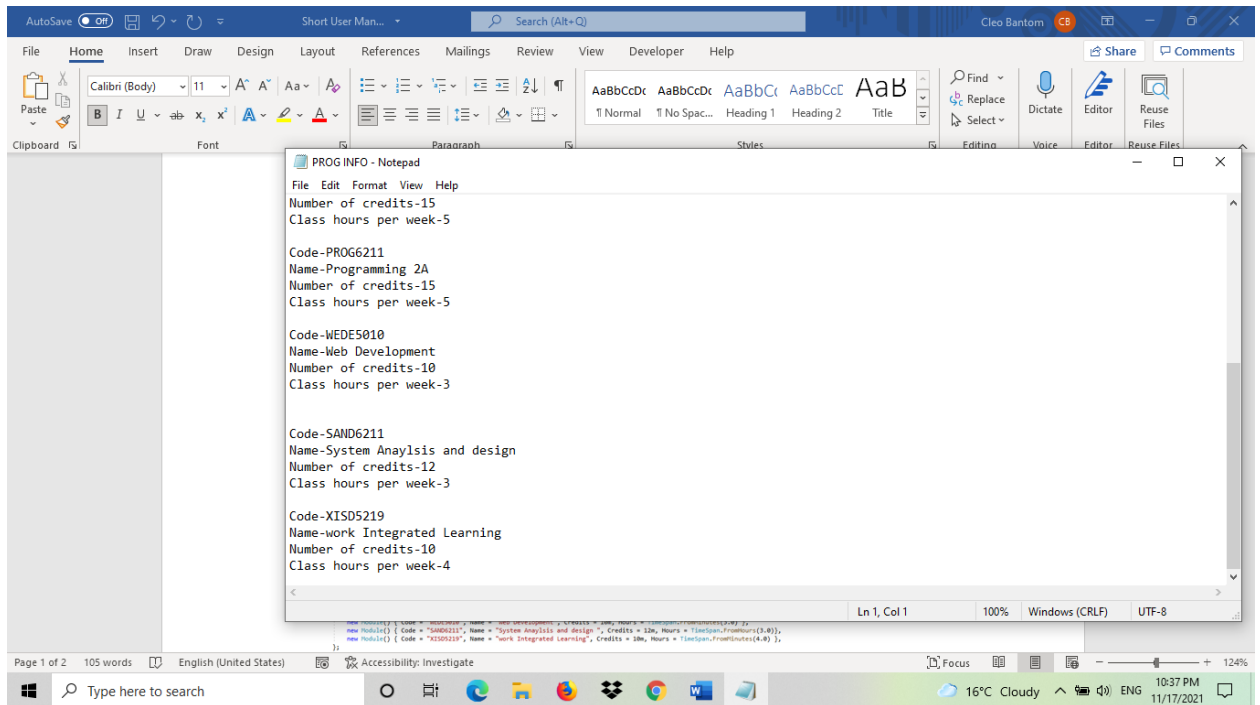
Step 1 Login the website

- The website will allow users to enter the username and password
- If an error the pop up/message will display saying there is an error or invalid credentials

Step 2

- The user can add multiple modules for semester





Step 3

- Then add the list of modules which will work together with the

```
new Module() { Code = "DATA6212", Name = "Database Introduction", Credits = 12m, Hours = TimeSpan.FromHours(2.0) },
new Module() { Code = "HCIN6212", Name = "Human Computer Interaction", Credits = 15m, Hours = TimeSpan.FromHours(4.0) },
new Module() { Code = "INPA6212", Name = "IT Project Management", Credits = 10m, Hours = TimeSpan.FromHours(3.0) },
new Module() { Code = "PROG6211", Name = "Programming 2A", Credits = 15m, Hours = TimeSpan.FromHours(5.0) },
new Module() { Code = "PROG212", Name = "Programming 2B", Credits = 15m, Hours = TimeSpan.FromHours(5.0) },
new Module() { Code = "WEDE5010", Name = "Web Development", Credits = 10m, Hours = TimeSpan.FromMinutes(3.0) },
new Module() { Code = "SAND6211", Name = "System Analysis and design", Credits = 12m, Hours = TimeSpan.FromHours(3.0) },
new Module() { Code = "XISD5219", Name = "work Integrated Learning", Credits = 10m, Hours = TimeSpan.FromMinutes(4.0) },
};
```

Step 4

The
hours spent on a module
can be captured, and the
number of self-studies
hours remaining is
correctly calculated and displayed

step 5

The
data is persisted in the
database and loaded
again, when the user logs the next time