**Acceptance testing**

(basically, testing all the features)

|  |  |  |  |
| --- | --- | --- | --- |
| Input sequence | Expected result | Current output | Comment |
| Requirement 1: The user should be able to log in (normal user and admin) | | | |
| Correct login for normal user:  Staff no. = 1234  Password = 1234 | User logs in successfully | A screenshot of a computer  Description automatically generated | As the user has logged in successfully, they have been directed to the dashboard |
| Incorrect login |  |  |  |

**Code inspection**

(other ideas: using comments, camel casing, colours easy to read, fonts easy to read, are passwords showing up in inspector when form is being submitted)

|  |  |  |  |
| --- | --- | --- | --- |
| Inspecting | Expected result | Current output | Comment |
| Checking whether elements have been appropriately labelled and are descriptive enough | | | |
| Correctly naming elements  Task complete button | taskCompleted, cmpleteTask, uponCompletion |  | Input fields and buttons have been correctly named so they can be identified easily. |
| Correctly naming elements  Navigation bar | menuItems, navigationBar, navBar | A computer screen shot of text  Description automatically generated | Classes for the navigation bar have been correctly named so they can be identified easily. |

Unit testing

Meeting minutes