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| **Test Case ID** | | | AA\_ID00 | | | **Test Case Description** | | | Test the student login functionality in Attend-It app | | | | | | | | | | |
| **Created By** | | | Nathan Ndombasi | | |  | | | **Test Case (Pass/Fail/Not Exeucted)** | | | | | | Pass | | |
|  |  | |  | | |  |  | |  | |  | | | |  |  | |  |  |
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|  |  | |  | | |  |  | |  | |  | | | |  |  | |  |  |
| **Tester's Name** | | | Nathan | | | **Date Tested** | | | 1-Feb-2020 | | | | | | **Test Case (Pass/Fail/Not Executed)** | | | Pass | |
|  |  | |  | | |  |  | |  | |  | | | |  |  | |  |  |
|  |  | |  | | |  |  | |  | |  | | | |  |  | |  |  |
| **Test Scenario** | |  | | --- | |  | | Verify on entering valid username and password, the student can login their designated page | | | | | | | | | | | | | | | |  |  | |  |  |
|  |  | |  | | |  |  | |  | |  | | | |  |  | |  |  |
| **Step #** | **Step Details** | | | | | **Expected Results** | | | **Actual Results** | | | | | | | **Pass / Fail / Not executed / Suspended** | | | |
|
| 1 | Navigate mobile device home-screen & click on Attend-It App | | | | | App should open | | | As Expected | | | | | | | Pass | | | |
| 2 | Enter Username & Password | | | | | Credential can be entered | | | As Expected | | | | | | | Pass | | | |
| 3 | Click Submit | | | | | Student is logged in | | | As Expected | | | | | | | Pass | | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Test Case ID** | | AA\_ID01 | **Test Case Description** | | Test the lecturer login functionality in Attend-It app | | | | | | | **Created By** | | Nathan Ndombasi |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | **Tester's Name** | | Nathan | **Date Tested** | | 1-Feb-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | | |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | **Test Scenario** | Verify on entering valid Username and password, the Lecturer can login their designated page | | | | | |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  | | **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | | | | 1 | Navigate mobile device home-screen & click on Attend-It App | | App should open | | As Expected | | | Pass | | | | 2 | Enter Username & Password | | Credential can be entered | | As Expected | | | Pass | | | | 3 | Click Submit | | Student is logged in | | As Expected | | | Pass | | | |

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| **Test Case ID** | | | AA\_ID02 | **Test Case Description** | | Test a user device connection to Apache webserver | | | | | |
| **Created By** | | | Nathan Ndombasi |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  | |  |  |  |  |  |  |  |  |  |
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|  |  | |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | | Nathan | **Date Tested** | | 1-Feb-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  | |  |  |  |  |  |  |  |  |  |
|  |  | |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | User device can use a web browser to successfully connect to the Apache webserver | | | | | | |  |  |  |  |
|  |  | |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Navigate device to web browser | | | Web browser should open | | As Expected | | | Pass | | |
| 2 | Enter https:// following the IP address of apache webserver | | | Web-server should load and connect successfully | | As Expected | | | Pass | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID03 | **Test Case Description** | | Test Raspberry Pi connection to Apache webserver | | | | | |
| **Created By** | | Nathan Ndombasi |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Nathan | **Date Tested** | | 1-Feb-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Raspberry Pi can use a web browser to successfully connect to the Apache webserver | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Navigate Raspberry Pi to web browser | | Web browser should open | | As Expected | | | Pass | | |
| 2 | Enter “localhost” into web address | | Web-server should load and connect successfully | | As Expected | | | Pass | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID04 | **Test Case Description** | | Test Raspberry Pi connection to router | | | | | |
| **Created By** | | Nathan Ndombasi |  | | **Test Case (Pass/Fail/Not Exeucted)** | | pass | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Nathan | **Date Tested** | | 1-Feb-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Raspberry Pi connects to router | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | navigate  to wifi settings  on the Raspberry Pi and select a10dawg | | Should be able to find a10dawg | | As Expected | | | Pass | | |
| 2 | Type in wifi password | | Raspberry Pi should be connected to the router | | As Expected | | | Pass | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID05 | **Test Case Description** | | Test matplot graph (analysis) on WIndows laptop and Macbook Pro | | | | | |
| **Created By** | | Nathan Ndombasi |  | |  | | **Test Case (Pass/Fail/Not Exeucted)** | | fail | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Nathan | **Date Tested** | | 1- March 2020 | | **Test Case (Pass/Fail/Not Executed)** | | fail | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | We allowed the matplot graph to run on a Windows Laptop and Macbook Pro within our app. | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Test it on the WIndows laptop. | | should be able to run and show the analysis graph | | As Expected | | | Pass | | |
| 2 | Test it on the Macbook Pro laptop. | | should be able to run and show the analysis graph | | Unable to run, crashes the app. | | | Fail | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID06 | **Test Case Description** | | Test Raspberry Pi connection to router | | | | | |
| **Created By** | | Nathan Ndombasi |  | | **Test Case (Pass/Fail/Not Exeucted)** | | pass | |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Nathan | **Date Tested** | | 4-March-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Raspberry Pi connects to router | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | navigate  to wifi settings  on the Raspberry Pi and select a10dawg | | Should be able to find a10dawg | | As Expected | | | Pass | | |
| 2 | Type in wifi password | | Raspberry Pi should be connected to the router | | As Expected | | | Pass | | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Test Case ID** | | AA\_ID07 | **Test Case Description** | | | | Test Modules that were input are selectable in dropdown | | | | | | | | | | **Created By** | | Jordan Voss |  | | | | **Test Case (Pass/Fail/Not Exeucted)** | Pass | | | | |  |  |  |  |  |  |  | | |  | |  | |  | |  | | |  |  |  | |  |  |  |  |  |  |  | | |  | |  | |  | |  | | | **Tester's Name** | | Jordan | **Date Tested** | | | | 12-Feb-2020 | **Test Case (Pass/Fail/Not Executed)** | | | | Pass | | | | |  |  |  |  |  |  |  | | |  | |  | |  | |  | | |  |  |  |  |  |  |  | | |  | |  | |  | |  | | | **Test Scenario** | Test Modules that were input in the previous window are selectable in dropdown | | | | | | |  | |  | |  | |  | | |  |  |  |  |  |  |  | | |  | |  | |  | |  | | | **Step #** | **Step Details** | | **Expected Results** | | | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | | | | | | | 1 | Enter multiple modules | | Text input boxes should clear after ‘Add module’ pressed | | | | As Expected | | | Pass | | | | | | | 2 | Go to next page and check what is available on dropdown menus | | Dropdown menus should contain only the module names that were put in | | | | As Expected | | | Pass | | | | | | |

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| **Test Case ID** | | | AA\_ID08 | **Test Case Description** | | Test that modules are added to database with correct values | | | | | |
| **Created By** | | | Jordan Voss |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  | |  |  |  |  |  |  |  |  |  |
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|  |  | |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | | Jordan | **Date Tested** | | 13-Feb-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  | |  |  |  |  |  |  |  |  |  |
|  |  | |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Verify that the database updates with the correct values when module details are added and ensure no duplicates are added | | | | | | |  |  |  |  |
|  |  | |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Add module in app and refresh database | | | Databse should contain the same information | | As Expected | | | Pass | | |
| 2 | Add the same module,day and time again | | | The databse should stay the same | | As Expected | | | Pass | | |

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| **Test Case ID** | | | AA\_ID09 | **Test Case Description** | | Test Adding extra curricular activities to the database | | | | | |
| **Created By** | | | Jordan Voss |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  | |  |  |  |  |  |  |  |  |  |
|  |  | |  |
|  |  | |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | | Jordan | **Date Tested** | | 20-Feb-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  | |  |  |  |  |  |  |  |  |  |
|  |  | |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Test Adding extra curricular activities to the database | | | | | | |  |  |  |  |
|  |  | |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Input data | | |  | |  | | |  | | |
| 2 | Refresh database | | | Database should contain the data that was input | | As Expected | | | Pass | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID10 | **Test Case Description** | | Test Ranking modules splits to ratio in database | | | | | |
| **Created By** | | Jordan Voss |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Jordan | **Date Tested** | | 22-Feb-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Test ranking modules splits in correct ratio in database | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Input data | | Page should move to next page | | As Expected | | | Pass | | |
| 2 | Refresh database | | Database should contain the data that was input the correct amount of times according to ratio | | As Expected | | | Pass | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID11 | **Test Case Description** | | Test Homepage Buttons | | | | | |
| **Created By** | | Jordan Voss |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Jordan | **Date Tested** | | 28-Feb-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Test homepage buttons | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Click Each button on Student and lecturer homepage | | Should progress to appropriate page | | As Expected | | | Pass | | |
| 2 | Repeat until all buttons pressed | | As Above | | As Expected | | | Pass | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID12 | **Test Case Description** | | Test Timetable UI | | | | | |
| **Created By** | | Jordan Voss |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Jordan | **Date Tested** | | 1-Mar-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Fail | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Test Timetable UI | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | generate timetable button press | | Should progress to appropriate page | | As Expected | | | Pass | | |
| 2 | Inspect timetable and cross reference with database, | | Everything should be shown in the correct position | | Day names do not show correctly | | | Fail | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID13 | **Test Case Description** | | Test App on phone | | | | | |
| **Created By** | | Jordan Voss |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Jordan | **Date Tested** | | 4-Mar-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Fail | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Test homepage buttons | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Download to phone via xcode | | Should appear on phone screen | | As Expected | | | Pass | | |
| 2 | Run app | | Should run with no errors | | Error importing matplot lib for the analysis page, we cannot show the data | | | Fail | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID14 | **Test Case Description** | | Test Python Script on Raspberry Pi | | | | | |
| **Created By** | | Jordan Voss |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Jordan | **Date Tested** | | 3-Mar-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Test python script on raspberry pi to get all connected devices and put onto apache server | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Run script | | Should not have any errors | | As Expected | | | Pass | | |
| 2 | Reload apache server page at https://localhost | | Should display mac addresses | | As Expected | | | Pass | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Case ID** | | AA\_ID15 | **Test Case Description** | | Test CRON job | | | | | |
| **Created By** | | Jordan Voss |  | | **Test Case (Pass/Fail/Not Exeucted)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |
| **Tester's Name** | | Jordan | **Date Tested** | | 4-Mar-2020 | | **Test Case (Pass/Fail/Not Executed)** | | Pass | |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Test Scenario** | Test CRON job runs at correct intervals to get mac addresses | | | | | |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Step #** | **Step Details** | | **Expected Results** | | **Actual Results** | | | **Pass / Fail / Not executed / Suspended** | | |
|
| 1 | Load apache server page | | Should have no mac addresses | | As Expected | | | Pass | | |
| 2 | Connect phone after 1 minute and reload apache page again | | Should contain the mac address of the phone connected | | As Expected | | | Pass | | |