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| Project Name: Generative education with AR | | | Test Designed by: | | |
| Test Case ID: FR\_1 | | | Test Designed date: | | |
| Test Priority (Low, Medium, High): High | | | Test Executed by: | | |
| Module Name: Login | | | Test Execution date: | | |
| Test Title: verify login with valid username and password | | | | | |
| Description: Test validates user Login with valid credentials | | | | | |
| Precondition (If any): User must have valid username and password | | | | | |
| Test Steps | Test Data | Expected Results | | Actual Results | Status (Pass/Fail) |
| 1. Open the Login Page 2. Enter username 3. Enter password 4. Click Login | Username: Khushbu Alam Rahi  Password: 321 | User should login into the application | | As expected, | Pass |
| Post Condition: User is validated with database and successfully login to account. The account session details are logged in the database. | | | | | |

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| Project Name: Generative education with AR | | | Test Designed by: | | |
| Test Case ID: FR\_3 | | | Test Designed date: | | |
| Test Priority (Low, Medium, High): High | | | Test Executed by: | | |
| Module Name: Forgot Password | | | Test Execution date: | | |
| Test Title: verify password reset process with valid user e-mail | | | | | |
| Description: Test verifies user can reset password using a registered email address | | | | | |
| Precondition (If any): User must have a registered email address with the system. | | | | | |
| Test Steps | Test Data | Expected Results | | Actual Results | Status (Pass/Fail) |
| 1.Navigate to Login Page  2. Click Forgot Password  3. Enter e-mail and click  next  4. Enter the code and   click next 5. Enter new password 6. Enter verify password 7. Click Reset 8.Click Ok | E-mail:22-46947-1@student.aiub. edu Code:5505505 New password:9091929394  Verify Password: 9091929394 | The system should confirm the successful password reset | | As expected, | Pass |
| Post Condition: User is able to login in using the newly set password | | | | | |

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| Project Name: Generative education with AR | | | Test Designed by: | | |
| Test Case ID: FR\_4 | | | Test Designed date: | | |
| Test Priority (Low, Medium, High): Medium | | | Test Executed by: | | |
| Module Name: Guest User | | | Test Execution date: | | |
| Test Title: verify the guest mode functionality on Login Page | | | | | |
| Description: Test Guest Mode functionality on login page for limited access in Generative Education with AR | | | | | |
| Precondition (If any): User must have valid username and password | | | | | |
| Test Steps | Test Data | Expected Results | | Actual Results | Status (Pass/Fail) |
| 1.Open the Login Page  2.Click Guest Mode 3.Observe the interface   for any changes   indicating successful  entry into Guest Mode |  | The system should allow the user to enter Guest Mode, providing access to limited features or content without requiring authentication. | | As expected, | Pass |
| Post Condition: The user is in Guest Mode and can explore the available features without logging in. | | | | | |