**Test Cases for Project#01**

**Server**

**User Registration:**

Test Case-1: Non-empty first name & last name.

Test Case-2: Valid unique NSU e-mails only.

Test Case-3: 8 digits’ password.

Test Case-4: Confirm password should be exactly the same.

Test Case-5: No Exceptions.

**User Login:**

Test Case-1: Non-empty username/email.

Test Case-2: Unsuccessful message if the username & password don’t match.

Test Case-3: No Exceptions.

**Server Unit:**

Test Case-1: Check the valid token for the specific user.

Test Case-2: Authorize user access

**Client**

**User Registration:**

Test Case-1: Check non-empty first name & last name.

Test Case-2: Check valid unique NSU e-mails only.

Test Case-3: Check 8 digits’ password.

Test Case-4: Check confirm password should be exactly the same.

Test Case-5: No Exceptions.

**User Login:**

Test Case-1: Non-empty username/email.

Test Case-2: Give an unsuccessful message if the username & password don’t match.

Test Case-3: No exception check.

**Client Unit:**

Test Case-1: Give a token after logging in successfully.

Test Case-2: No request will be accepted without the token.

**Invalid Token/Expire Token:**

Test case-1: Request will be failed

Test case-2: For valid token should return success response