American International University-Bangladesh (AIUB)
Department of Computer Science
Faculty of Science &Technology (FST)
Summer 22-23

Section: D

Software Quality Assurance and Testing

Upwork

A Report submitted
By

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Under the supervision of

Israt Jahan Mouri
Assistant Professor, Faculty of Computer Science

Software Test Plan

for

<Upwork>

Version 1.0 approved

Prepared by <Group-4>

<American International University Bangladesh>

<27th August 2023>

Checked By Industry Personnel

Name:

Designation:

Company:

Sign:

Date:

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Revision History

Revision	Date	Updated by	Update Comments
0.1	2023.08.24	Shuchi Brata Roy	First Draft
0.2	2023.03.25	Ahana Bhuiyan	Second Draft
0.3	2023.04.26	Mohammad Golam Faruk Ovi	Third Draft
0.4	2023.04.26	Md Aminul Islam	Fourth Draft

1. TEST PLAN IDENTIFIER: UPWK-TP01

2. REFERENCES

   - https://www.selenium.dev/selenium-ide/docs/en/introduction/getting-started
   - https://www.upwork.com/

3. INTRODUCTION

Background to the Problem

In Bangladesh, freelancing has become really popular due to its flexibility and remote work opportunities. However, freelancers face several challenges:

- Tough Competition: More people are freelancing, making it hard to find jobs.
- Skills Gap: Freelancers might not have the right skills that clients need.
- Finding Jobs: It's not easy for freelancers to find good projects.
- Trust Issues: Freelancers and clients might not trust each other.
- Payment Problems: Getting paid on time can be tricky, especially internationally.
- No Support: Freelancers lack training and career growth help.
- Isolation: Working alone can be lonely, affecting work-life balance.
- Not Updated: Freelancers need to know about industry trends.

Solving these issues is important for freelancers to thrive in Bangladesh's freelancing industry.

Solution to the Problem

solution to the freelancing problem is the web app "Upwork." This platform connects freelancers and clients worldwide for various projects. Here's how it helps:

1. Matching Jobs: Freelancers create profiles with skills, and Upwork matches them with suitable projects from clients.
2. Global Opportunities: Freelancers can work for clients from anywhere, expanding job options.
3. Secure Payments: Upwork ensures safe payments and builds trust between freelancers and clients.
4. Skills Proof: Freelancers showcase past work and skills tests, showing they're qualified.
5. Remote Work: Upwork supports remote work, fitting modern work preferences.
6. Project Management: Tools help freelancers and clients collaborate smoothly.
7. Job Variety: Upwork covers many job types, offering diverse opportunities.
8. Learning: Freelancers learn from different projects, even though direct training isn't provided.

Upwork's easy-to-use platform offers a simple solution for freelancers to find work and clients to find skilled freelancers.

4. REQUEIREMNT SPECIFICATION

4.1 System Features

❖ There are two types of users in our system, The users are -

- Freelancer
- Client

❖ Common Feature -

1. Sign In

   Functional requirements

   1.1 The software shall allow users to login with their given username or mobile number and password

   1.2 The software shall provide the verification code during sign in [only for specific accounts]

   Priority Level: High

   Precondition: user should have valid Upwork account with verified user Gmail and password

2. Create Account

   Functional requirements

   2.1 The software shall make sure to run proper form validation during registration.

   2.2 The software shall provide the verification message in Gmail box during Sign Up

   Priority Level: High

   Precondition: N/A

3. Forgot User Password

Functional Requirements

3.1 The software shall allow users to recover password

3.3 User password can only be recovered through email

3.4 User needs to verify the mail before recovery

Priority Level: High

Precondition: user should have valid Upwork account with verified user Gmail and password

4. Search Job list by selecting category
    4.1 Select job type
    4.2 Select job location.
    4.3 Search and find job related to selected category.

Priority Level: High

Precondition: N/A

5. View job details
    5.1 Show Job title, location, deadline, experience, posted date & job type.
    5.2 Company overview, job description, job responsibility, job requirements.
    5.3 Employee able to apply the job if he/she logged in & show related job according to the category.
    5.4 Show error message for multiple apply in the same job

Priority Level: High

Precondition: N/A

6. Freelancer profile page overview
    6.1 Show last login time, date with.
    6.2 Show user image.
    6.3 Show features as a sidebar.

Priority Level: High

Precondition: Login in the website

7. Update Freelancer profile details
    7.1 Updateable: First name, Last name, Email, phone no, Education, Gender, street zip code, country.
    7.2 User image, Details about user.
    7.3 Update to change data.

Priority Level: High
Precondition: Login as Freelancer
Precondition: Login as Employee

8. Adding Freelancer Professional Qualification
    8.1 Add multiple qualification.
    8.2 Provide Country, Institute name, Time frame, Name of degree, Certificate.

Priority Level: High

Precondition: Login as Freelancer

9. Adding Freelancer Language Proficiency
    9.1 Add multiple language.
    9.2 Provide Language name.
    9.3 Select Speaking level (Fair, Good, Very good).
    9.4 Select Reading level (Fair, Good, Very good).
    9.5 Select Writing level (Fair, Good, Very good)

Priority Level: High

10. Adding Freelancer academic qualifications
    10.1 Add multiple qualifications.
    10.2 Provide Education level, Institute name, Course name, time frame.
    10.3 Select Country, attach certificate and transcript

Priority Level: High

Precondition: Login as Freelancer

11. Adding Freelancer working experience
    11.1 Add multiple experience.
    11.2 Provide Institution name, supervisor name, supervisor telephone, job title, starting & ending date, duties and responsibilities

Priority Level: High

Precondition: Login as Freelancer

12. Adding Freelancer other attachment
    12.1 Add multiple attachment.
    12.2 Provide attachment type, Issuer, attachment image

Priority Level: Medium

Precondition: Login as Freelancer

13. Show Freelancer applied jobs
    13.1 View applied jobs.
    13.2 View job title, location, company name, applied date, job type

Priority Level: High

Precondition: Login as Freelancer

14. User Logout
    14.1 Logout to redirect homepage.

Priority Level: High

Precondition: Login as Freelancer

15. Update Client profile details
    15.1 Updateable: Company name, established in, type, website, select people, city/town, country, zip code, street, phone no. company background, services, expertise.
    15.2 Update company logo.
    15.3 Update to change data.

Priority Level: High

Precondition: Login as Client

16. Company overview
    16.1 Show company name, logo, established year, type, website, background, services, expertise.
    16.2 Offered job from that company with job name, category, logo, type, location, required years of experience, deadline & details button

Priority Level: High

Precondition: Login as Client

17. Post a job (Only Client can post)
    17.1 Provide job title, city, closing date, job description, job responsibilities, requirements.
    17.2 Select country, job category, job type, experience.

Priority Level: High

Precondition: Login as Client

18. View Posted job
    18.1 Posted job showing sequentially with company logo, title, category, type, location, city, deadline.
    18.2 Employer able to modify and delete the post.
    18.3 Also, able to view the applicant's proposal, for that job, who applied to that job.

Priority Level: High

Precondition: Login as Client

19. Contact us
    19.1 Show address, email, phone and some social link (Facebook, twitter, Instagram)
    19.2 Provide your name. email and message.
    19.3 Get in touch to reach administration.

Priority Level: High

Precondition: N/A

20. Client profile overview
    20.1 Display image, name, degree & email.
    20.2 About employee
    20.3 Education, working experience, training and workshop, professional qualifications, other attachments, language proficiency & referees.

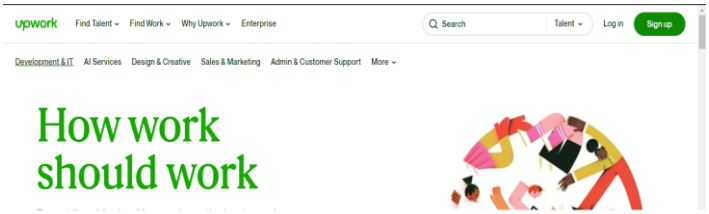
Priority Level: High

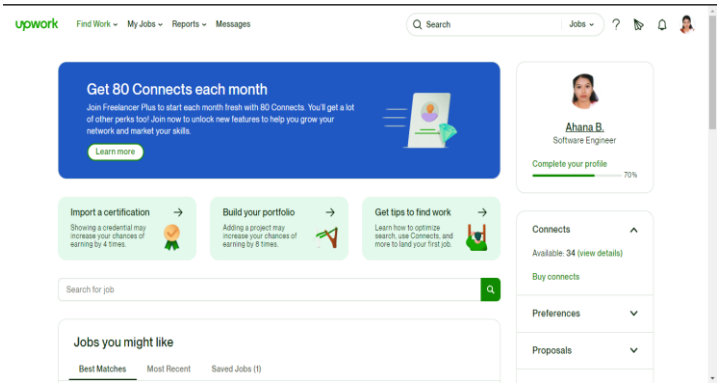
Precondition: Login as Client

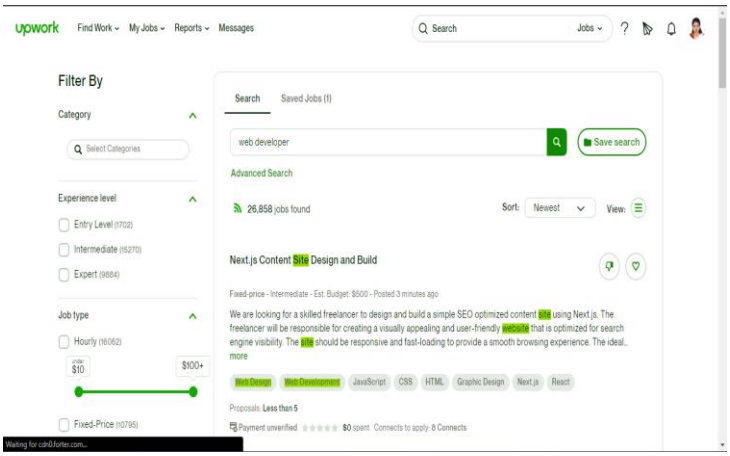
4.2 System Quality Attributes

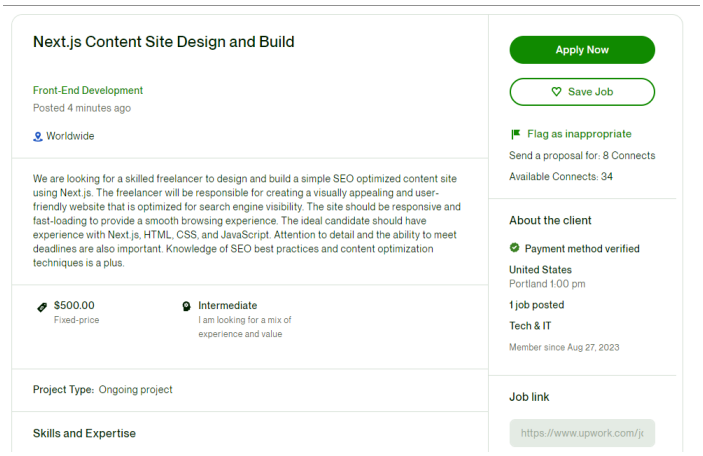
- **Performance**: Performance criteria specify how quickly or how successfully a system must carry out particular functionalities. throughput, capacity, and timeliness. It also discusses how a situation with too much traffic can affect the system's operation (when more users are trying to use it at a time).
- **Efficiency:** This characteristic specified how to use the system effectively. It deals with the hardware requirements for carrying out the various system operations. It consists of its processing power, storage capacity, and data transmission ability (Local server to Central Server).
- **Usability:** The ease of usage can be used to gauge this. The software should be simple to use. Usability refers to how simple it is for the system's initial user, a student, to utilize and obtain services. This is required while users will use it at danger time.
- **Integrity:** Integrity, this element has to do with the integrity of the other system, for example, how easily it can cope up in mobile phone as well as computer.
- **Reliability:** How the system is reliable while using it. Whether it remains all day in maintenance or is it can provide its service without crashing most of the time.
- **Testability:** If the system encounters a bug or error, it must be able to test for that bug or error.
- **Security:** It prevents unauthorized access of random people so that the system data cannot be at risk. Only registered users can use the data.

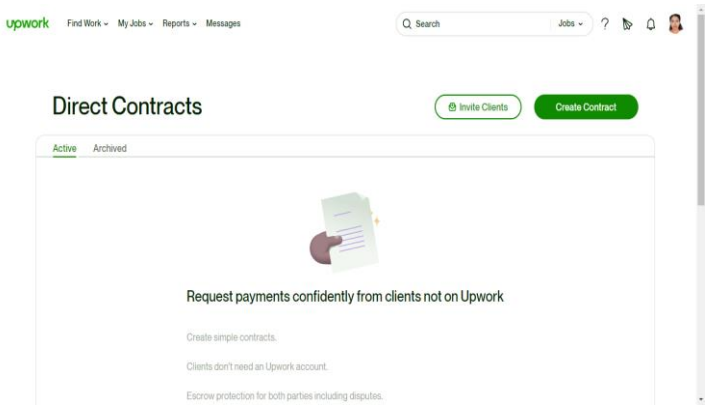
4.3 System Interface

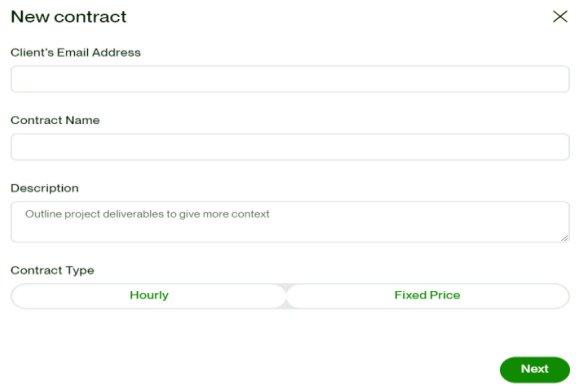


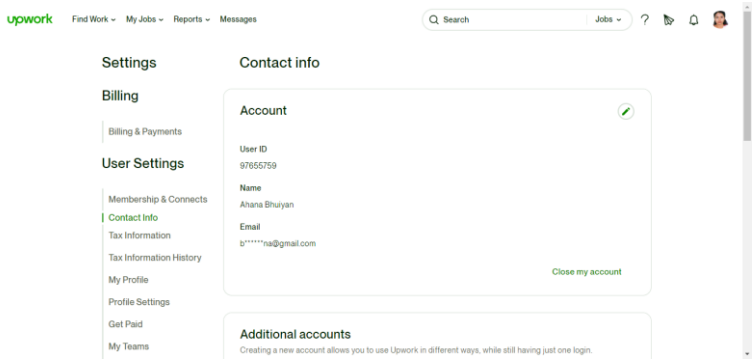


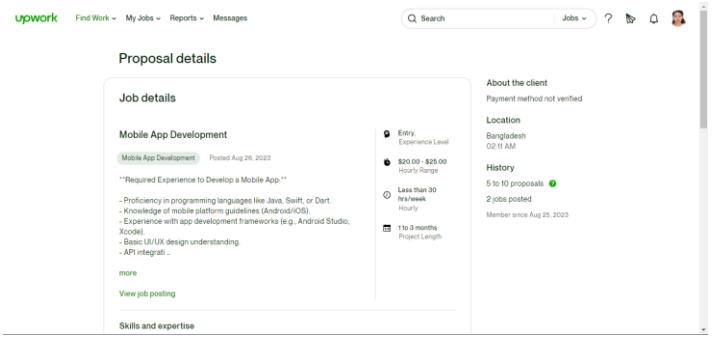












5. FEATURES NOT TO BE TESTED

The following is a list of the areas that will not be specifically addressed.

- Repeated CRUD operation for the reference, professional qualities, CV & more functionalities.
- Maintenance of the system
- Network facilities

6. TESTING APPROACH

6.1 Testing Levels

The testing process for Upwork will primarily involve SYSTEM testing. Due to the unavailability of the source code, UNIT and INTEGRATION testing are not feasible. Moreover, due to time limitations, it's not possible to gather users for ACCEPTANCE testing. Hence, a specialized team of testers will exclusively conduct SYSTEM testing.

The dedicated testing team will meticulously carry out SYSTEM testing to identify any defects in the external system interface prior to the product's release. Automated testing tools will play a role in executing these tests. The team will initiate a collaborative session to outline the comprehensive testing strategy, allocate test cases, execute the tests, and subsequently document the outcomes.

6.2 Test Tools

Selenium IDE: This browser extension primarily facilitates the recording and execution of test cases. It finds common use among test case developers. Its user-friendly interface streamlines the process of running test cases, supports the reuse of these cases, and aids in conducting control flow tests. This tool is predominantly utilized for automation testing purposes.

6.3 Meetings

The meetings were conducted for 3 days. The summary of the each of the meetings are given below:

- Meeting 1 (20th August 2023): Requirements were gathered from the website. Some of the features were tried out and noted down.
- Meeting 2 (23rd Wednesday 2023): Test case for the features were devised and distributed among the esters of the team. Test cases were run by each of the members of the testing team individually and the results were reported.
- Meeting 3 (26th August 2023): Final test cases were run the results were reported. Final meeting was taken to discuss the findings of the test cases which were summarized and test case report was drafted.

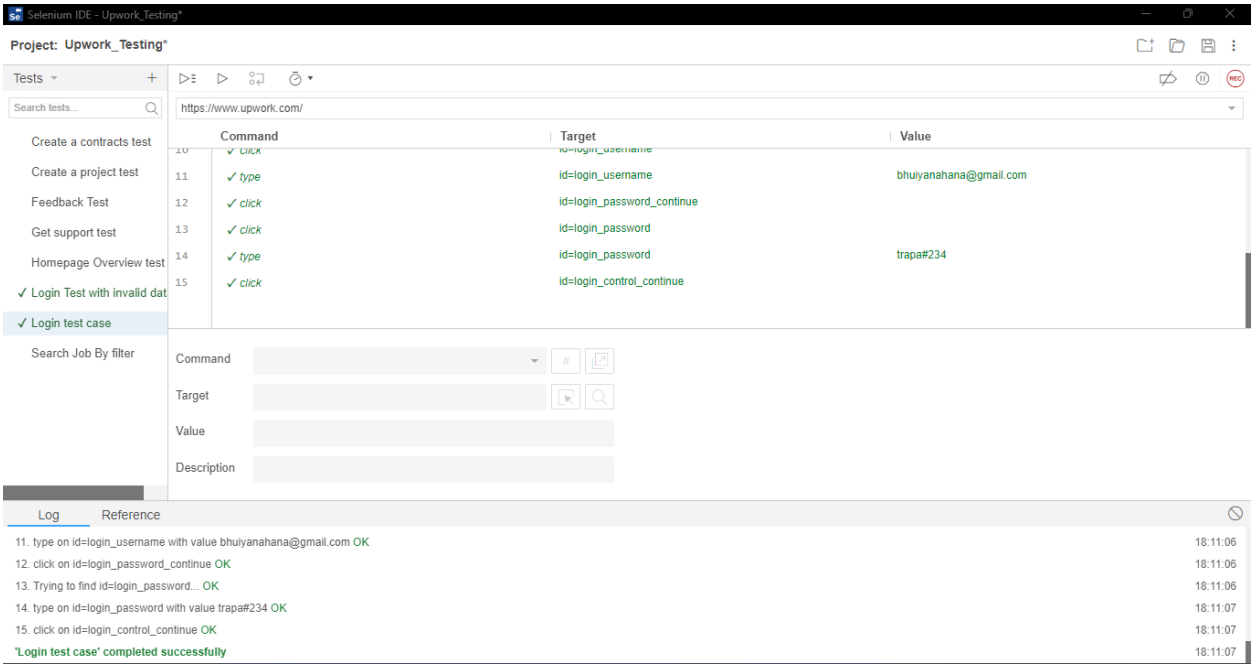
7. TEST CASES/TEST ITEMS

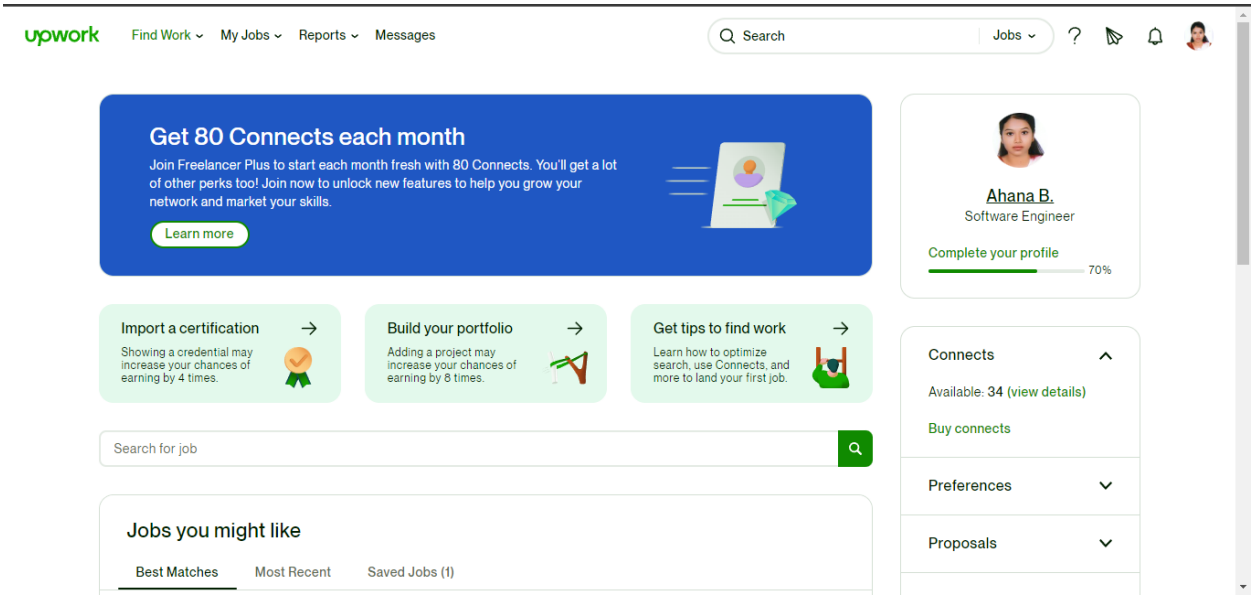
1. Sign-up as a Freelancer –

Project Name: Upwork			Test Designed by: Ahana Bhuiyan	
Test Case ID: UPW_TC-01			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ahana Bhuiyan	
Module Name: Freelancer Signup			Test Execution date: 24/08/2023	
Test Title: Freelancer Registration Process				
Description: This test case verifies the functionality of the freelancer signup process on the Upwork platform. It ensures that new users can successfully create their freelancer accounts by providing accurate information and following the necessary steps.				
Precondition (If any): • Internet connectivity is available. • The Upwork website is accessible.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Browse to the Upwork website. 2. Click on the "Sign Up" button. 3. Select the "Apply as a freelancer" option. 4. Select region, then agree with terms & condition. 5. Click the create my account. 6. Then click verify with your email.	First Name: Ahana Last Name: Bhuiyan Email Address: bhuiyanahana@gmail.com Password: trapa#234 Region: Bangladesh	The system should display a confirmation message and redirect the user Gmail to verify & show user profile upon successful submission.	As expected,	Pass
Post Condition: User's freelancer profile should be created, and they should be able to access their Upwork dashboard.				

2. Login as a Freelancer –

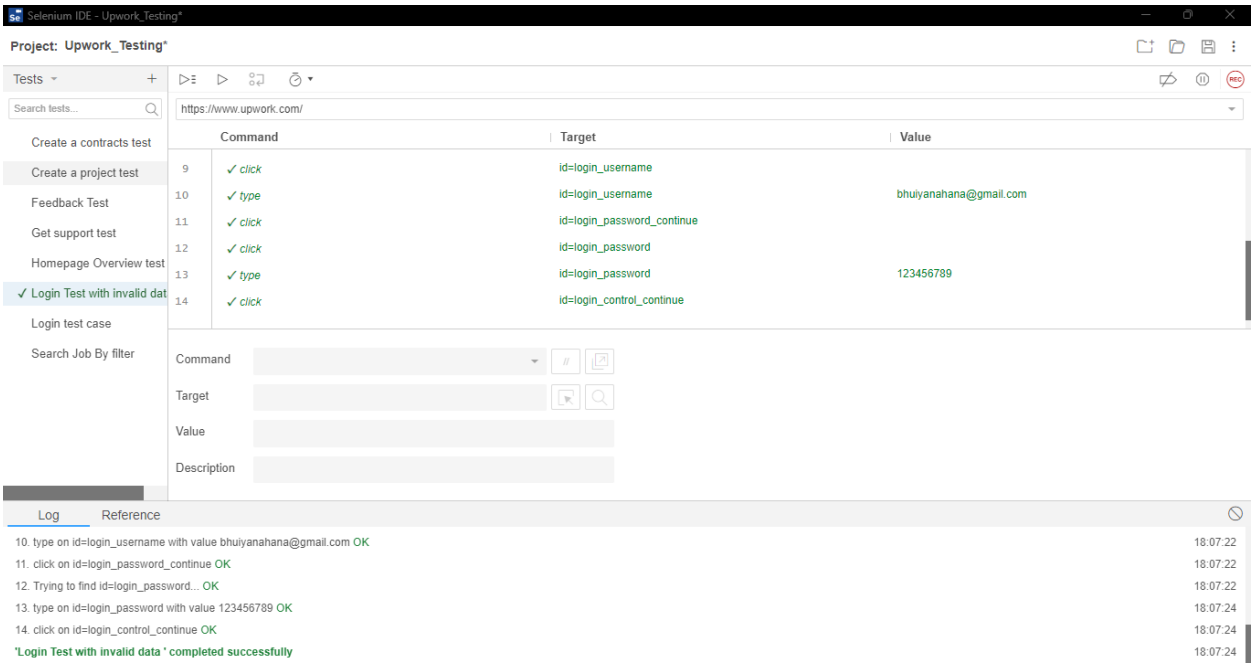
Project Name: Upwork			Test Designed by: Ahana Bhuiyan	
Test Case ID: UPW_TC-02			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ahana Bhuiyan	
Module Name: Freelancer Login Process			Test Execution date: 24/08/2023	
Test Title: Verify Freelancer Login Process				
Description: This test case aims to verify the successful login process for freelancers on the Upwork platform. It ensures that registered freelancers can access their accounts by providing correct login credentials.				
Precondition (If any): • The user must have a registered Upwork freelancer account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to Upwork website. 2. Click "Log In" option 3. Enter Email Address. 4. Enter Password. 5. Click "Log In" button.	Email Address: bhuiyanahana@gmail.com Password: trapa#234	The system should authenticate the user's credentials and redirect them to their freelancer dashboard upon successful login.	As expected,	Pass
Post Condition: N/A				


Selenium IDE - Upwork_Testing*
Project: Upwork_Testing*
Tests
Search tests...
Create a contracts test
Create a project test
Feedback Test
Get support test
Homepage Overview test
Login Test with invalid dat
Login test case
Search Job By filter
https://www.upwork.com/
Command
Target
Value
11 type id=login_username bhuiyanahana@gmail.com
12 click id=login_password_continue
13 click id=login_password
14 type id=login_password trapa#234
15 click id=login_control_continue
Command
Target
Value
Description
Log
Reference
11. type on id=login_username with value bhuiyanahana@gmail.com OK 18:11:06
12. click on id=login_password_continue OK 18:11:06
13. Trying to find id=login_password... OK 18:11:06
14. type on id=login_password with value trapa#234 OK 18:11:07
15. click on id=login_control_continue OK 18:11:07
'Login test case' completed successfully 18:11:07


upwork
Find Work
My Jobs
Reports
Messages
Search
Jobs
Get 80 Connects each month
Join Freelancer Plus to start each month fresh with 80 Connects. You'll get a lot of other perks too! Join now to unlock new features to help you grow your network and market your skills.
Learn more
Ahana B.
Software Engineer
Complete your profile
70%
Import a certification
Showing a credential may increase your chances of earning by 4 times.
Build your portfolio
Adding a project may increase your chances of earning by 8 times.
Get tips to find work
Learn how to optimize search, use Connects, and more to land your first job.
Connects
Available: 34 (view details)
Buy connects
Preferences
Proposals
Search for job
Jobs you might like
Best Matches
Most Recent
Saved Jobs (1)

3. Login test with invalid data –

Project Name: Upwork			Test Designed by: Ahana Bhuiyan	
Test Case ID: UPW_TC-03			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ahana Bhuiyan	
Module Name: Freelancer Login Process			Test Execution date: 24/08/2023	
Test Title: Verify Freelancer Login Process with Invalid Data				
Description: This test case aims to verify the behavior of the Upwork freelancer login process when invalid login credentials are provided. It ensures that appropriate error messages are displayed and users are prevented from logging in with incorrect data				
Precondition (If any): • The user must logout from their account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to Upwork website. 2. Click "Log In" option 3. Enter Email Address. 4. Enter Incorrect Password. 5. Click "Log In" button.	Email Address: bhuiyanahana@gmail.com (registered freelancer's email) Password: 123456789 [incorrect password]	The system should display an error message indicating that the login credentials are incorrect. The user should not be able to log in.	As expected,	Pass
Post Condition: N/A				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Project: Upwork_Testing*
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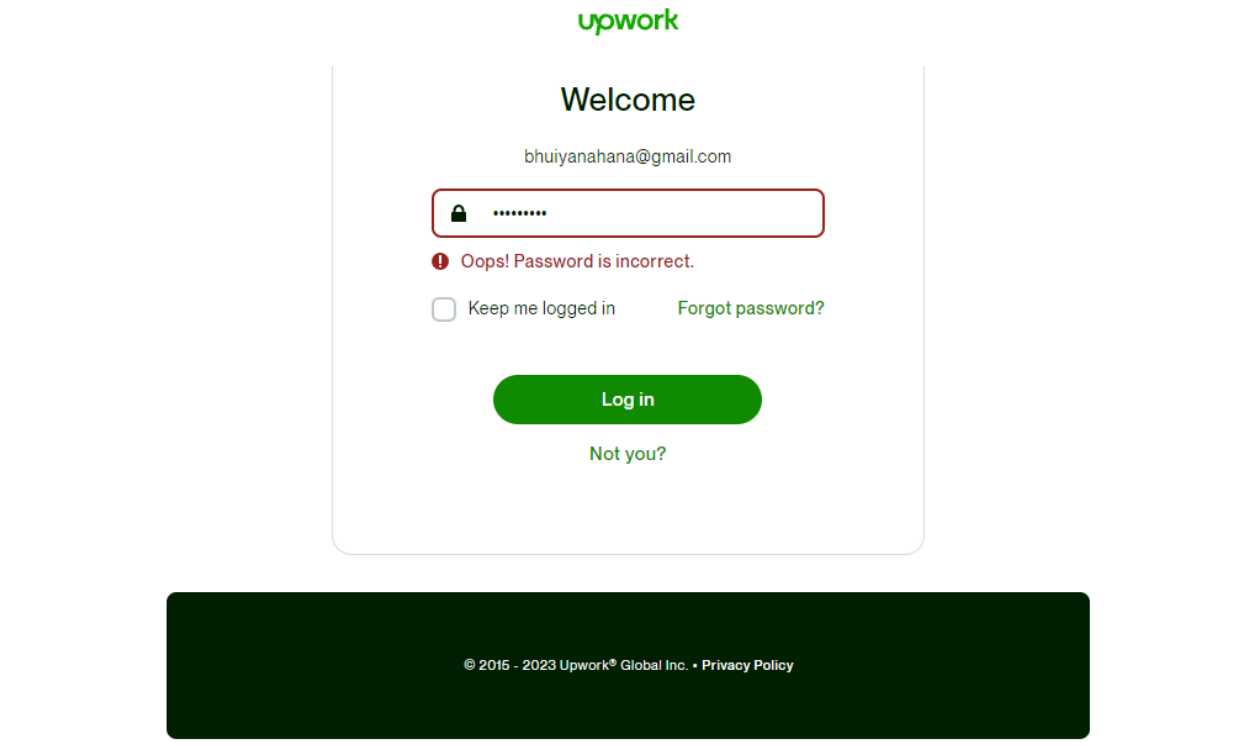
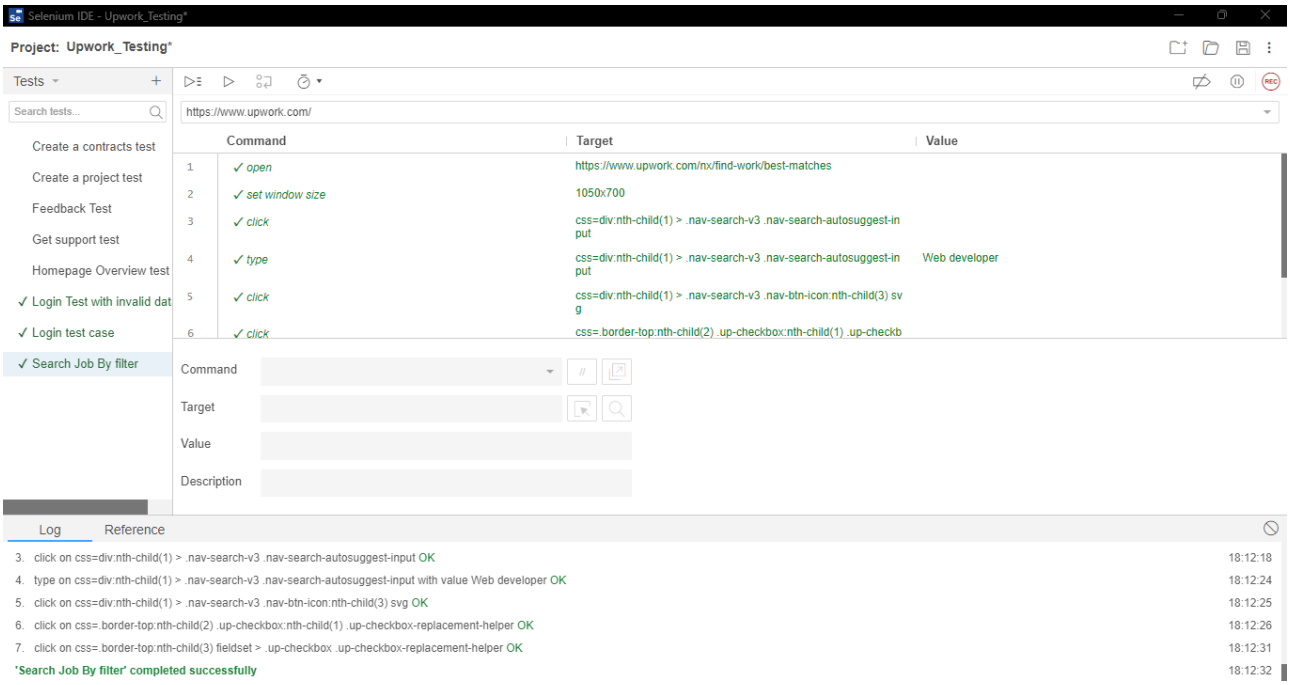
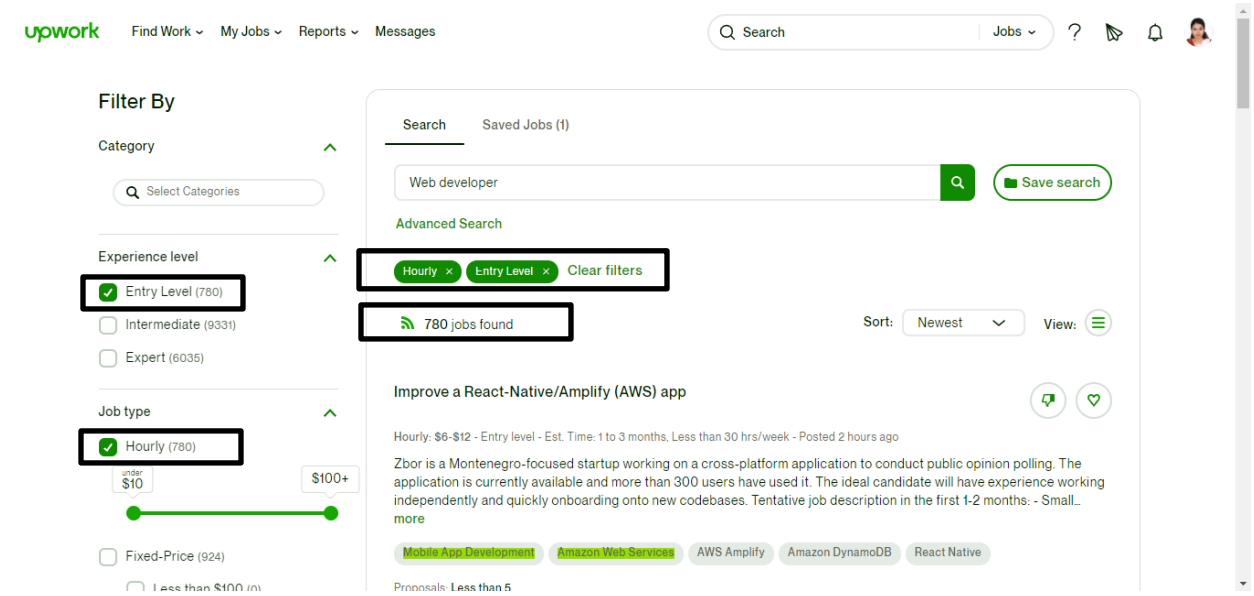
Search tests...
Create a contracts test
Create a project test
Feedback Test
Get support test
Homepage Overview test
Login Test with invalid dat
Login test case
Search Job By filter
https://www.upwork.com/
Command
Target
Value
9 click id=login_username
10 type id=login_username bhuiyanahana@gmail.com
11 click id=login_password_continue
12 click id=login_password
13 type id=login_password 123456789
14 click id=login_control_continue
Command
Target
Value
Description
Log
Reference
10. type on id=login_username with value bhuiyanahana@gmail.com OK 18:07:22
11. click on id=login_password_continue OK 18:07:22
12. Trying to find id=login_password... OK 18:07:22
13. type on id=login_password with value 123456789 OK 18:07:24
14. click on id=login_control_continue OK 18:07:24
'Login Test with invalid data ' completed successfully 18:07:24


upwork
Welcome
bhuiyanahana@gmail.com
Oops! Password is incorrect.
Keep me logged in
Forgot password?
Log in
Not you?
© 2015 - 2023 Upwork® Global Inc. • Privacy Policy

4. Search Job Using filter –

Project Name: Upwork			Test Designed by: Ahana Bhuiyan	
Test Case ID: UPW_TC-04			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ahana Bhuiyan	
Module Name: Job Search Functionality			Test Execution date: 24/08/2023	
Test Title: Verify Job Search by Filter Functionality				
Description: This test case aims to verify the accuracy and functionality of the job search feature on the platform by applying various filters. It ensures that the search results match the selected filters and that the system behaves as expected during the filtering process.				
Precondition (If any): • The user must be logged into their account on the job search platform.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Log in to the job search platform 2. Locate & access the "Search" section. 3. Type any kind of Job name. 4. Apply Filter: Experience level – Entry level. 5. Apply Filter: Job Type Full-Time. 6. Click "Search" button. 7. Analyze the search results.	Job Search: Web Developer	The system should display job listings that meet the specified filter criteria. Each displayed job should match the applied filters: full-time job, entry-level experience.	As expected,	Pass
Post Condition: N/A				


Selenium IDE - Upwork_Testing*
Project: Upwork_Testing*
Tests
Search tests...
Create a contracts test
Create a project test
Feedback Test
Get support test
Homepage Overview test
Login Test with invalid dat
Login test case
Search Job By filter
https://www.upwork.com/
Command
Target
Value
1 open https://www.upwork.com/nx/find-work/best-matches
2 set window size 1050x700
3 click css=div:nth-child(1) > .nav-search-v3 .nav-search-autosuggest-input
4 type css=div:nth-child(1) > .nav-search-v3 .nav-search-autosuggest-input Web developer
5 click css=div:nth-child(1) > .nav-search-v3 .nav-btn-icon:nth-child(3) svg
6 click css=.border-top:nth-child(2) .up-checkbox:nth-child(1) .up-checkb
Command
Target
Value
Description
Log
Reference
3. click on css=div:nth-child(1) > .nav-search-v3 .nav-search-autosuggest-input OK 18:12:18
4. type on css=div:nth-child(1) > .nav-search-v3 .nav-search-autosuggest-input with value Web developer OK 18:12:24
5. click on css=div:nth-child(1) > .nav-search-v3 .nav-btn-icon:nth-child(3) svg OK 18:12:25
6. click on css=.border-top:nth-child(2) .up-checkbox:nth-child(1) .up-checkbox-replacement-helper OK 18:12:26
7. click on css=.border-top:nth-child(3) fieldset > .up-checkbox .up-checkbox-replacement-helper OK 18:12:31
'Search Job By filter' completed successfully 18:12:32


upwork
Find Work
My Jobs
Reports
Messages
Search
Jobs
Filter By
Category
Select Categories
Experience level
Entry Level (780)
Intermediate (9331)
Expert (6035)
Job type
Hourly (780)
under $10
$100+
Fixed-Price (924)
Search
Saved Jobs (1)
Web developer
Save search
Advanced Search
Hourly
Entry Level
Clear filters
780 jobs found
Sort:
Newest
View:
Improve a React-Native/Amplify (AWS) app
Hourly: $6-$12 - Entry level - Est. Time: 1 to 3 months, Less than 30 hrs/week - Posted 2 hours ago
Zbor is a Montenegro-focused startup working on a cross-platform application to conduct public opinion polling. The application is currently available and more than 300 users have used it. The ideal candidate will have experience working independently and quickly onboarding onto new codebases. Tentative job description in the first 1-2 months: - Small... more
Mobile App Development
Amazon Web Services
AWS Amplify
Amazon DynamoDB
React Native
Proposals: Less than 5

5. Create a Contract –

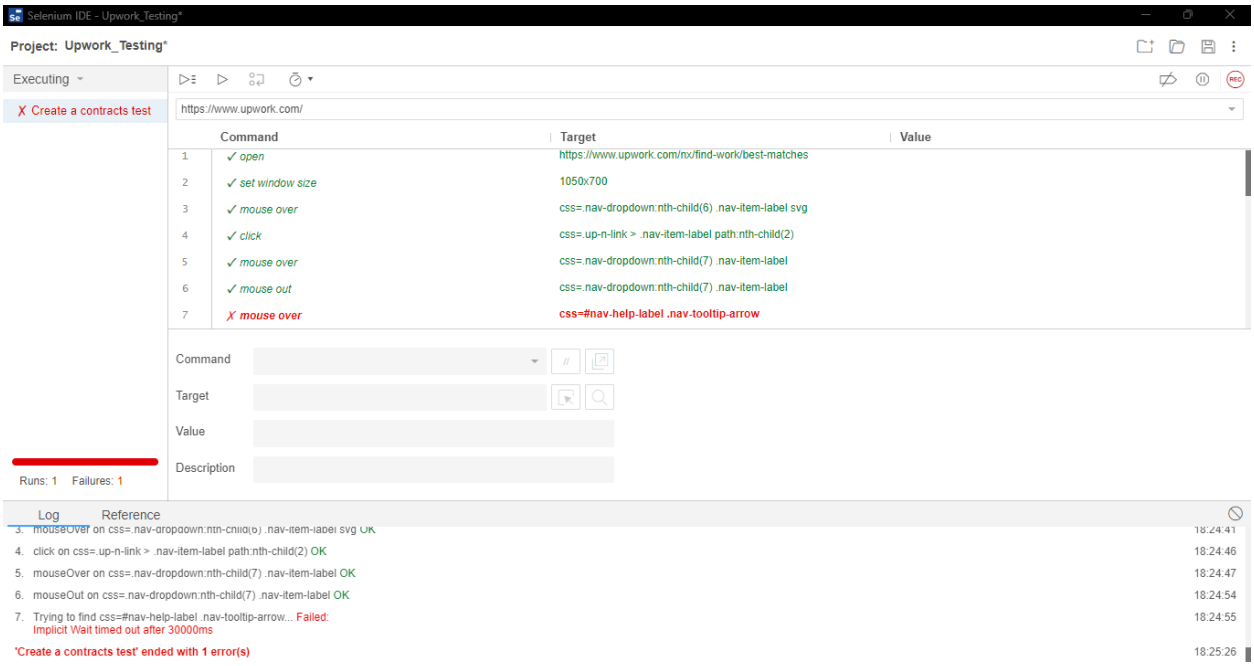
Project Name: Upwork	Test Designed by: Ahana Bhuiyan
Test Case ID: UPW_TC-06	Test Designed date: 24/08/2023
Test Priority (Low, Medium, High): Medium	Test Executed by: Ahana Bhuiyan
Module Name: Project Creation Process	Test Execution date: 24/08/2023
Test Title: Verify Project Creation Process on Upwork	
Description: This test case aims to verify the process of creating a project on the Upwork platform. It ensures that users can successfully initiate a project creation, provide relevant details, and receive appropriate feedback upon submission.	

Precondition (If any):

- The user must be logged into their Upwork account.

Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Log in to the Upwork platform. 2. Access direct contracts. 3. Select Create a New Contract 4. Enter Client email 5. Enter Contract name 6. Enter Description 7. Select the contract type: "Hourly" or "Fixed Price." 8. Select weekly limit & End date. 9. Review the entered details. 10. Click "Submit" to create the contract.	Client email: nondonroy09@gmail.com Contract name – SohozPAY Description - This contract delineates the arrangement for delivering quality assurance and testing services for the SohozPAY platform. Contract type: "Hourly" Weekly limit – 6 hours End Date - Undefined	The system should guide the user through each step of the contract creation process. The contract details should be accurately saved and displayed.	The "Create Contract" button was unresponsive when clicked, preventing the initiation of the contract creation process. No further steps could be performed due to this issue.	Fail

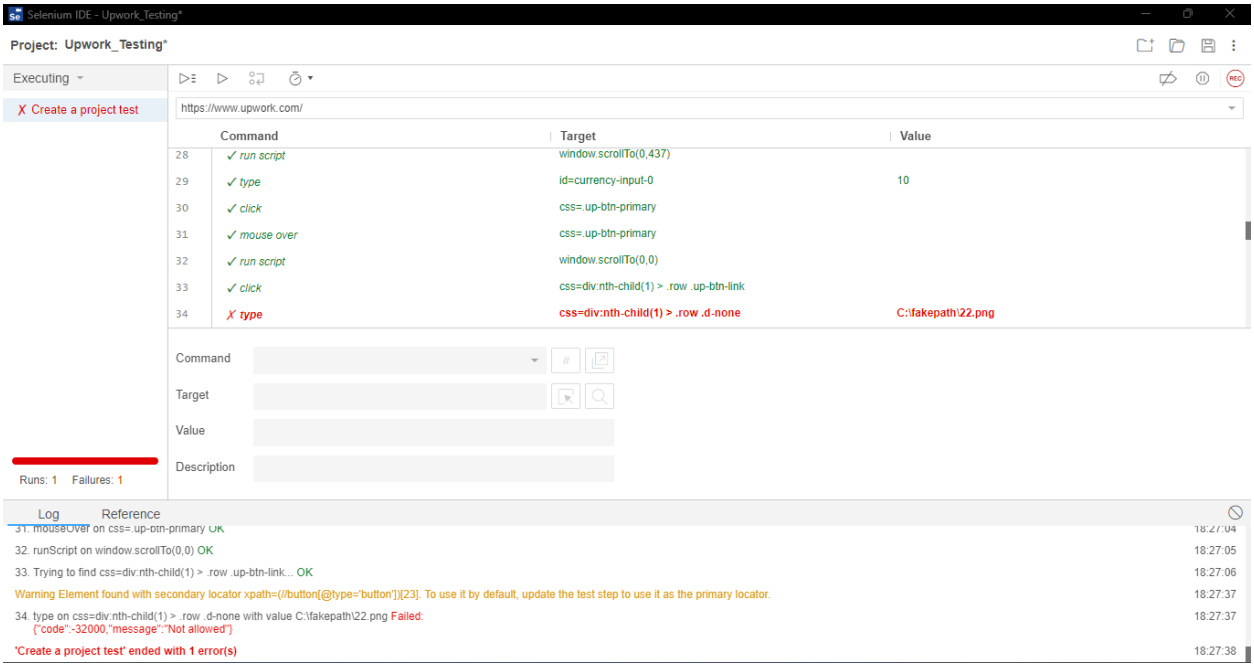
Post Condition: The newly created contract should be promptly visible in the user's "Contracts" dashboard section.



6. Create a Project –

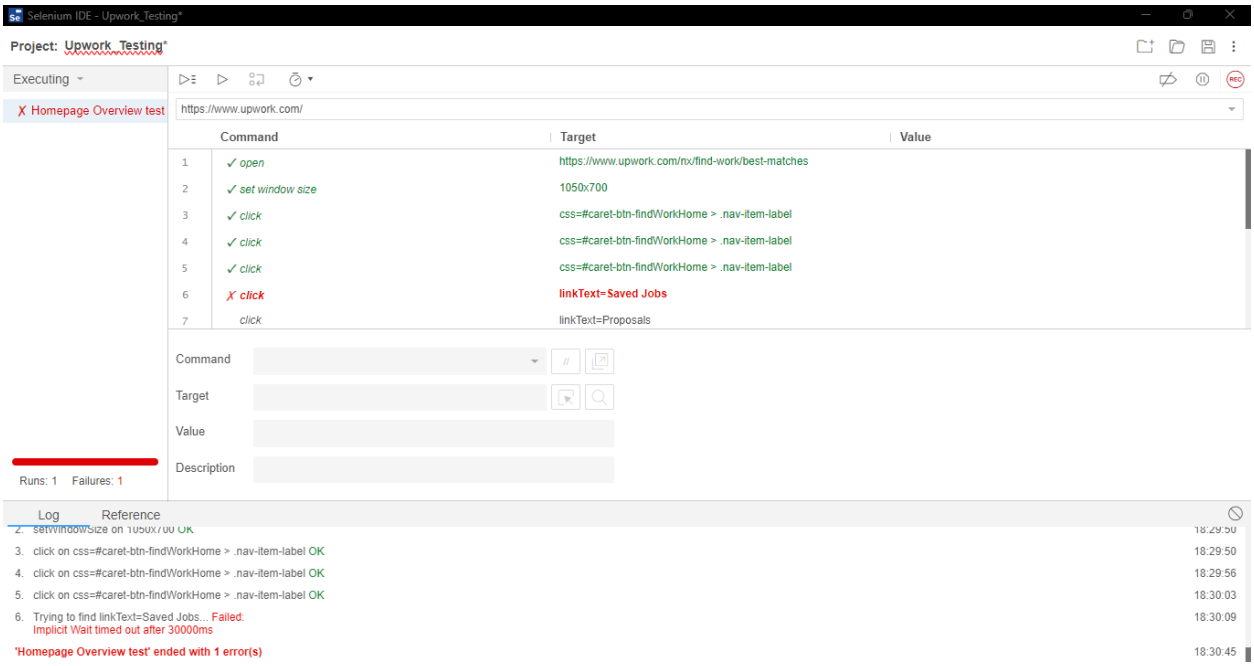
Project Name: Upwork			Test Designed by: Ahana Bhuiyan	
Test Case ID: UPW_TC-06			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): High			Test Executed by: Ahana Bhuiyan	
Module Name: Project Creation Process			Test Execution date: 24/08/2023	
Test Title: Verify Project Creation Process on Upwork				
Description: This test case aims to verify the process of creating a Project on the Upwork platform. It ensures that users can successfully initiate a project creation, provide relevant details, and receive appropriate feedback upon submission.				
Precondition (If any): • The user must be logged into their Upwork account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)

1. Log in to the Upwork platform. 2. Navigate the "Projects" section. 3. Select the "Create a New Project" button. 4. Enter Project Title. 5. Choose Project Category. 6. Add delivery days. 7. Add Project price. 8. Upload a project cover. 9. Provide a brief Project Description. 9. Add Requirements 10. Review the entered details. 11. Click "Save" to create the project.	Project Title: office Employee Management system Category: HR & consulting Budget: $50 Duration: 10 days Description: This project involves designing and developing a responsive employee management application.	The system should guide the user through each step of the project creation process. The project details should be accurately saved and displayed.	The "Delivery days" button was unresponsive when clicked, preventing the initiation of the contract creation process. No further steps could be performed due to this issue.	Fail
Post Condition: The newly created Project should be promptly visible in the user's "Project" dashboard section.				



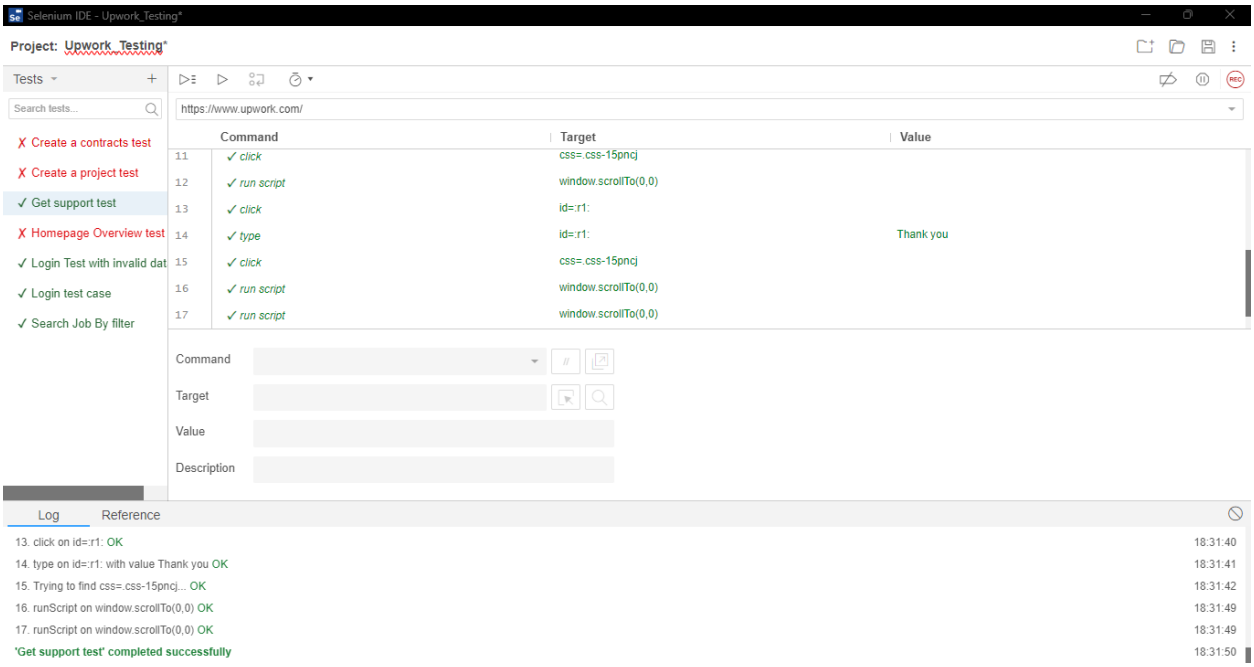
7. Homepage overview –

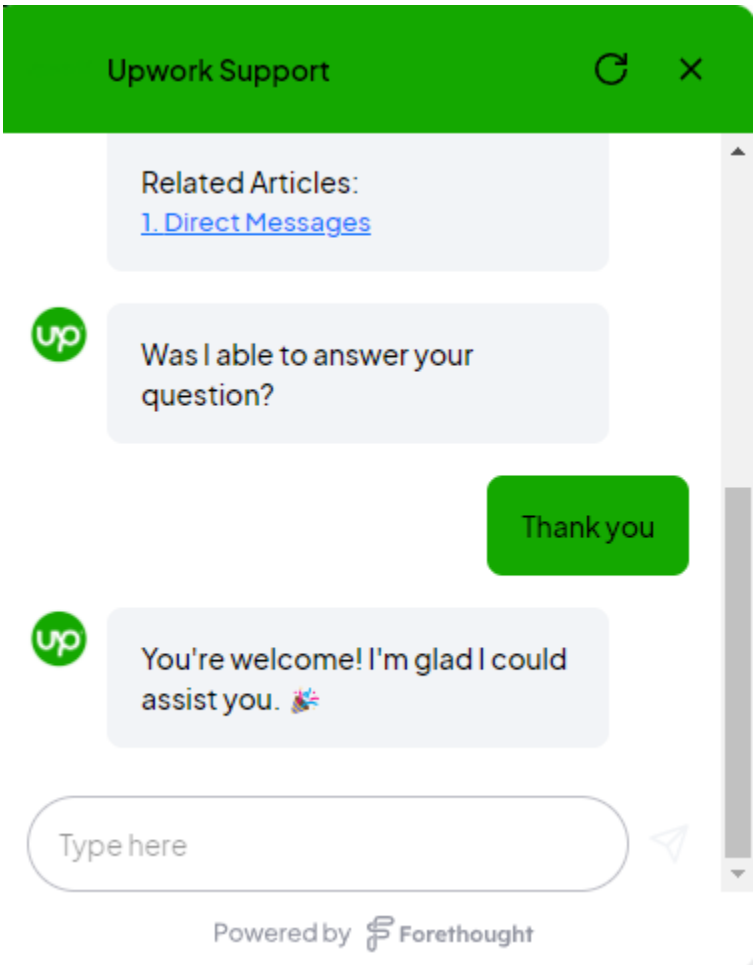
Project Name: Upwork		Test Designed by: Ahana Bhuiyan		
Test Case ID: UPW_TC-07		Test Designed date: 24/08/2023		
Test Priority (Low, Medium, High): High		Test Executed by: Ahana Bhuiyan		
Module Name: Freelancer Homepage			Test Execution date: 24/08/2023	
Test Title: Verify Freelancer Homepage Overview on Upwork				
Description: This test case aims to verify the overview of the freelancer homepage on the Upwork platform. It ensures that the freelancer's homepage displays relevant information and links to assist freelancers in navigating the platform efficiently.				
Precondition (If any): • The user must be logged into their Upwork account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Log in to the Upwork platform as a freelancer 2. Navigate to the freelancer homepage. 3. Verify user picture display top of the page. 4. Confirm that the "Find Work" and "My Jobs" tabs are present and clickable. 5. Ensure that the "Find Work" tab redirects to the job search page. 6. Verify that the "Proposals" section displays the number of submitted proposals by the freelancer. 7. Check if the "Connects" section indicates the number of available connects for submitting proposals. 8. Confirm the presence of the "Recommended Jobs" section displaying relevant job suggestions. 9. Review the entered details. 10. Verify that the footer of the homepage contains useful links such as "Help & Support," "Terms of Service," and "Privacy Policy."		The freelancer homepage should provide a clear overview of the freelancer's profile information, navigation options, job-related details, and relevant sections for efficient interaction with the platform.	The "Find work" button was unresponsive when clicked, no further steps could be performed due to this issue.	Fail
Post Condition: The freelancer should be able to navigate to different sections of the platform using the provided links and access relevant job opportunities and information.				


Selenium IDE - Upwork_Testing*
Project: Upwork_Testing*
Executing
✗ Homepage Overview test
https://www.upwork.com/
Command
Target
Value
1 ✓ open https://www.upwork.com/nx/find-work/best-matches
2 ✓ set window size 1050x700
3 ✓ click css=#caret-btn-findWorkHome > .nav-item-label
4 ✓ click css=#caret-btn-findWorkHome > .nav-item-label
5 ✓ click css=#caret-btn-findWorkHome > .nav-item-label
6 ✗ click linkText=Saved Jobs
7 click linkText=Proposals
Command
Target
Value
Description
Runs: 1 Failures: 1
Log
Reference
3. click on css=#caret-btn-findWorkHome > .nav-item-label OK 18:29:50
4. click on css=#caret-btn-findWorkHome > .nav-item-label OK 18:29:56
5. click on css=#caret-btn-findWorkHome > .nav-item-label OK 18:30:03
6. Trying to find linkText=Saved Jobs... Failed:
Implicit Wait timed out after 30000ms 18:30:09
'Homepage Overview test' ended with 1 error(s) 18:30:45

8. Support Message testing –

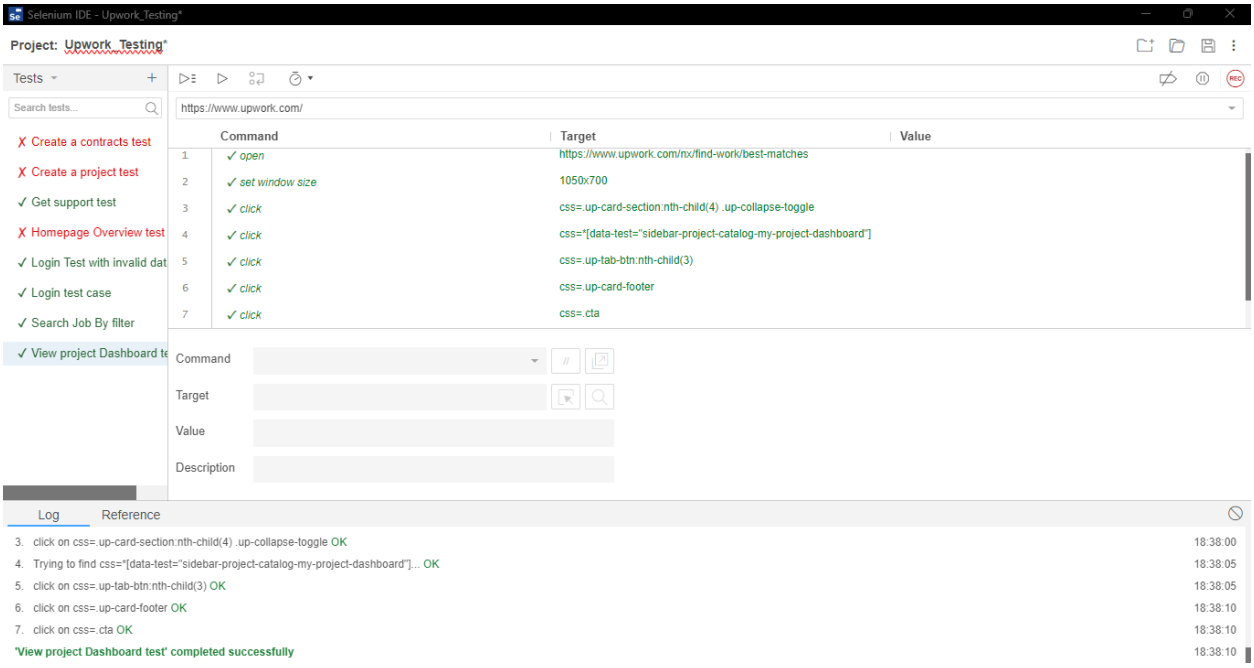
Project Name: Upwork			Test Designed by: Ahana Bhuiyan	
Test Case ID: UPW_TC-08			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): Medium			Test Executed by: Ahana Bhuiyan	
Module Name: Project Creation Process			Test Execution date: 24/08/2023	
Test Title: Verify Project Creation Process on Upwork				
Description: This test case aims to verify the process of creating a project on the Upwork platform. It ensures that users can successfully initiate a project creation, provide relevant details, and receive appropriate feedback upon submission.				
Precondition (If any): • The user must be logged into their Upwork account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Log in to the Upwork platform as freelancer. 2. Locate and click on the "Help & Support" option in the navigation menu. 3. Then click Get Support. 4. Type any Kind of query message. 5. Click the send button	1st message - How to message a client? 2nd message - Thank you	The system should send the support message to Upwork's support team & reply with a solution	As expected,	Pass
Post Condition: The user should receive a response from Upwork's support team addressing the submitted support inquiry				

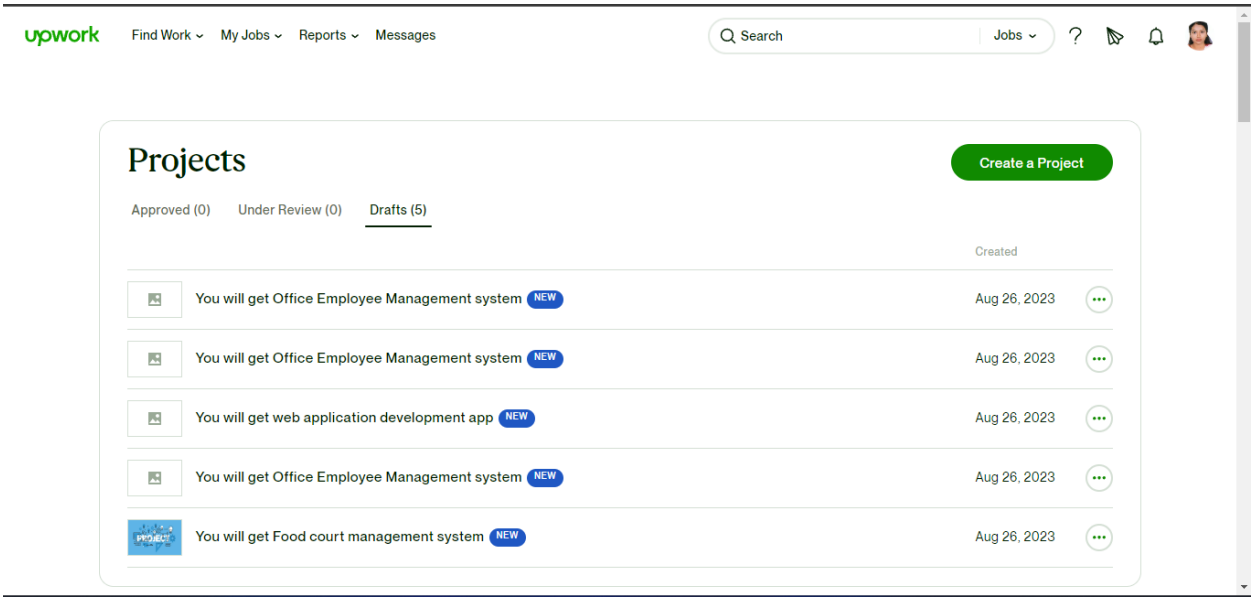

Selenium IDE - Upwork_Testing*
Project: Upwork_Testing*
Tests
Search tests...
Create a contracts test
Create a project test
Get support test
Homepage Overview test
Login Test with invalid dat
Login test case
Search Job By filter
https://www.upwork.com/
Command
Target
Value
11 click css=.css-15pncj
12 run script window.scrollTo(0,0)
13 click id=:r1:
14 type id=:r1: Thank you
15 click css=.css-15pncj
16 run script window.scrollTo(0,0)
17 run script window.scrollTo(0,0)
Command
Target
Value
Description
Log
Reference
13. click on id=:r1: OK 18:31:40
14. type on id=:r1: with value Thank you OK 18:31:41
15. Trying to find css=.css-15pncj... OK 18:31:42
16. runScript on window.scrollTo(0,0) OK 18:31:49
17. runScript on window.scrollTo(0,0) OK 18:31:49
'Get support test' completed successfully 18:31:50


Upwork Support
Related Articles:
1. Direct Messages
Was I able to answer your question?
Thank you
You're welcome! I'm glad I could assist you.
Type here
Powered by Forethought

9. View Project Dashboard testing–

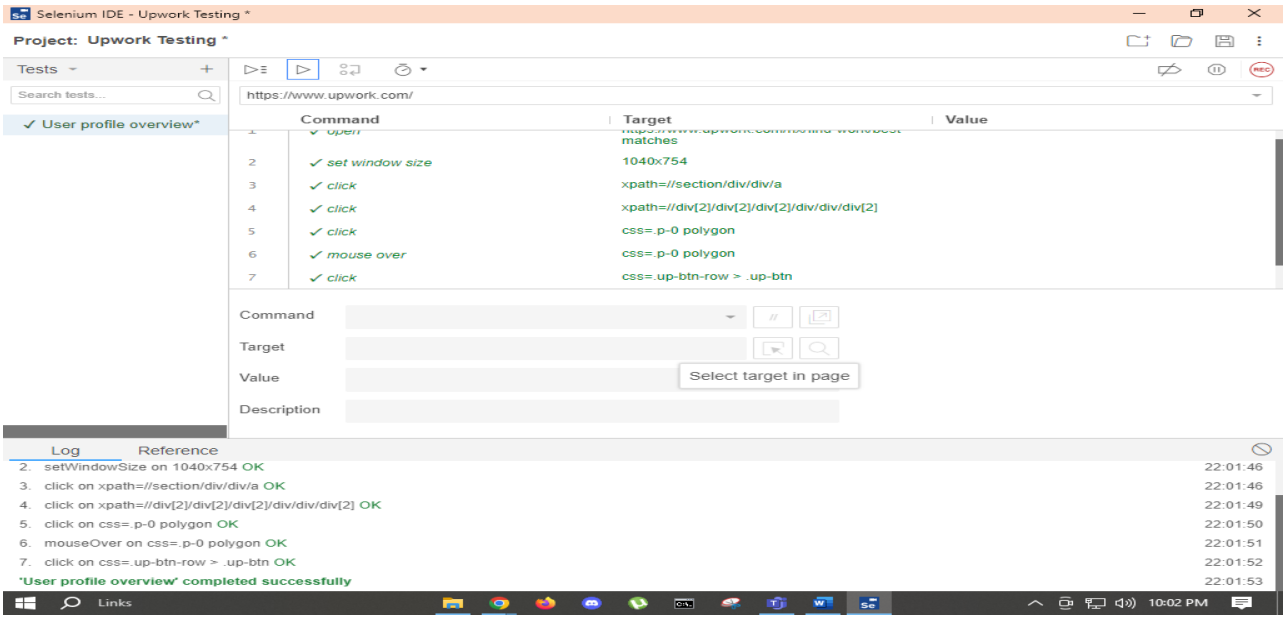
Project Name: Upwork			Test Designed by: Ahana Bhuiyan	
Test Case ID: UPW_TC-09			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): High			Test Executed by: Ahana Bhuiyan	
Module Name: Project Dashboard			Test Execution date: 24/08/2023	
Test Title: Verify "Project Dashboard" Functionality				
Description: This test case aims to verify the functionality of the “Project Dashboard" feature on the Upwork platform. It ensures that users can successfully access and navigate the project dashboard to monitor and manage their projects.				
Precondition (If any): • The user must be logged into their Upwork account. • The user must have at least one active project associated with their account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Log in to the Upwork platform as freelancer. 2. Navigate to the "Project catalog" section. 3. Then click My project Dashboard. 4. Click Drafts button. 5. Verify that the project's basic information is displayed at the top of the dashboard.		The project dashboard should provide a comprehensive overview of the selected project's details, progress, tasks, milestones, and communications	As expected,	Pass
Post Condition: The user should be able to effectively monitor, manage, and track the progress of their projects through the project dashboard. Any changes or updates made within the dashboard should be saved and reflected accurately.				


Selenium IDE - Upwork_Testing*
Project: Upwork_Testing*
Tests
Search tests...
✗ Create a contracts test
✗ Create a project test
✓ Get support test
✗ Homepage Overview test
✓ Login Test with invalid dat
✓ Login test case
✓ Search Job By filter
✓ View project Dashboard te
https://www.upwork.com/
Command
Target
Value
1 ✓ open https://www.upwork.com/nx/find-work/best-matches
2 ✓ set window size 1050x700
3 ✓ click css=.up-card-section:nth-child(4) .up-collapse-toggle
4 ✓ click css="[data-test="sidebar-project-catalog-my-project-dashboard"]
5 ✓ click css=.up-tab-btn:nth-child(3)
6 ✓ click css=.up-card-footer
7 ✓ click css=.cta
Command
Target
Value
Description
Log
Reference
3. click on css=.up-card-section:nth-child(4) .up-collapse-toggle OK 18:38:00
4. Trying to find css="[data-test="sidebar-project-catalog-my-project-dashboard"]... OK 18:38:05
5. click on css=.up-tab-btn:nth-child(3) OK 18:38:05
6. click on css=.up-card-footer OK 18:38:10
7. click on css=.cta OK 18:38:10
'View project Dashboard test' completed successfully 18:38:10


upwork
Find Work
My Jobs
Reports
Messages
Search
Jobs
Projects
Create a Project
Approved (0)
Under Review (0)
Drafts (5)
Created
You will get Office Employee Management system NEW Aug 26, 2023
You will get Office Employee Management system NEW Aug 26, 2023
You will get web application development app NEW Aug 26, 2023
You will get Office Employee Management system NEW Aug 26, 2023
You will get Food court management system NEW Aug 26, 2023

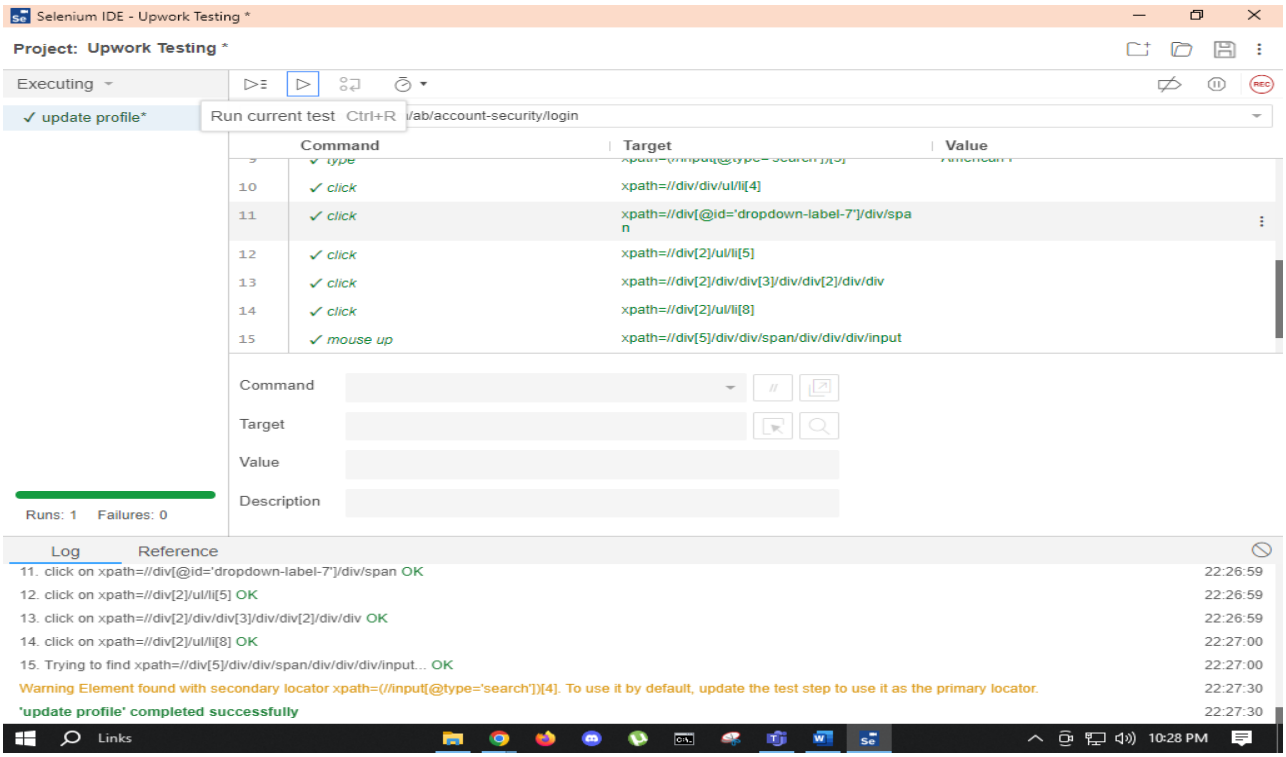
10. User profile Overview

Project Name: Upwork			Test Designed by: Md Aminul Islam	
Test Case ID: UPW_TC-10			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Md Aminul Islam	
Module Name: User profile Overview			Test Execution date: 24/08/2023	
Test Title: User profile Overview				
Description: Test the website User profile page.				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage. 2. Click on Login 3. Enter email & password to login 4. Click on profile.		Show last login time & date, features as a sidebar and user image.	As expected,	Pass
Post Condition: N/A				



11. Update Employee profile details

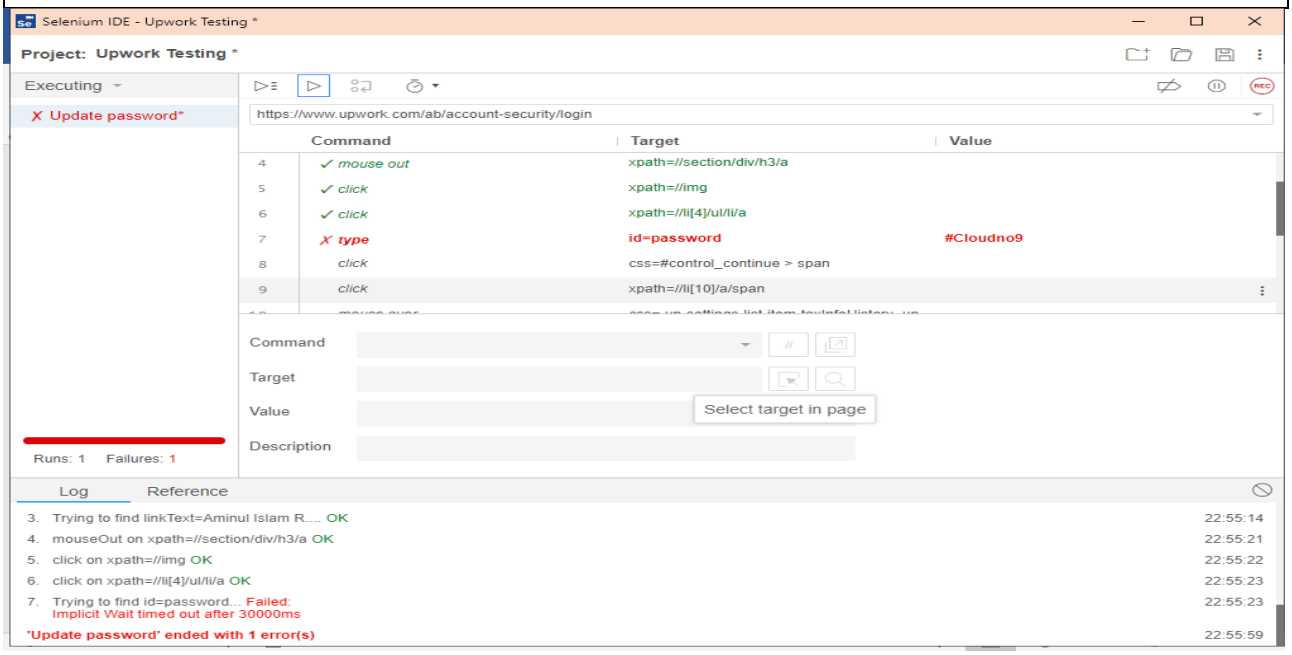
Project Name: Upwork			Test Designed by: Md Aminul Islam	
Test Case ID: UPW_TC-11			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Md Aminul Islam	
Module Name: Update User profile			Test Execution date: 24/08/2023	
Test Title: Update user profile				
Description: Test the website Update Employee profile page				
Precondition (If any): Login as Employee.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage 2. Click on profile 3. Enter Details 4. Click Update	Institute: AIUB	Show a message your profile has been updated successfully	As expected,	Pass
Post Condition: User is validated with database and successfully changed user information.				



12. Update Employee password

Project Name: Upwork			Test Designed by: Md Aminul Islam	
Test Case ID: UPW_TC-12			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Md Aminul Islam	
Module Name: Update User password			Test Execution date: 24/08/2023	
Test Title: Update User password				
Description: Test the website Update user password page				
Precondition (If any): Login as User				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)

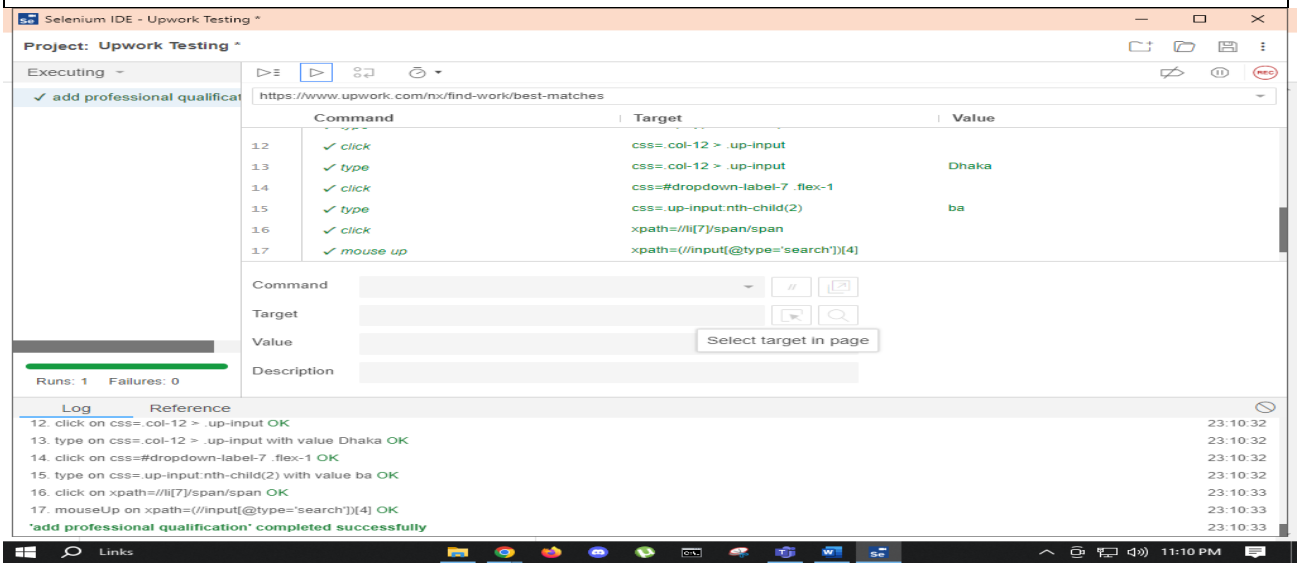
1. Go to the homepage 2. Click on profile 3. Click on change password 4. Enter new password 5. Enter confirm password 6. Click Update		Show a message password updated successfully	As expected,	Fail
Post Condition: user is validated with database and successfully changed user password.				



13. Add Professional Qualifications

Project Name: Upwork	Test Designed by: Md Aminul Islam
Test Case ID: UPW_TC-13	Test Designed date: 24/08/2023
Test Priority (Low, Medium, High): high	Test Executed by: Md Aminul Islam
Module Name: Add Professional Qualifications	Test Execution date: 24/08/2023
Test Title: Add Professional Qualifications	
Description: Test the website Add Professional Qualifications page.	
Precondition (If any): Login as user	

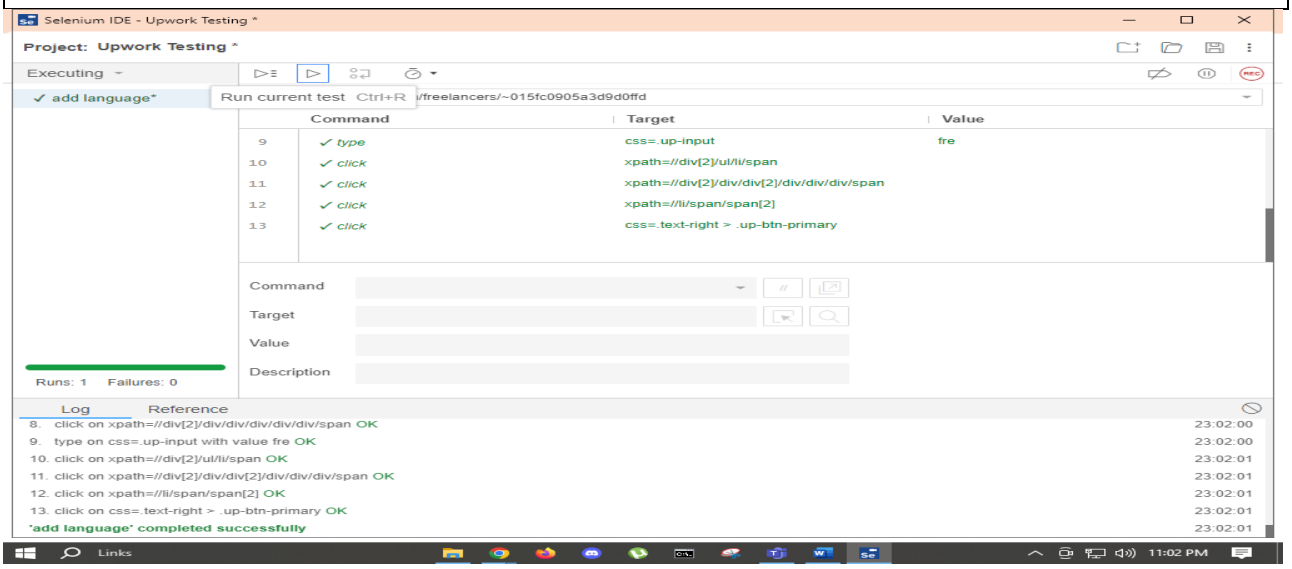
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage 2. Click on Login 3. Click on profile 4. Click on professional qualifications 5. Click Add New 6. Enter Details 7. Click Submit	Country: Bangladesh Institution Name: EBL Course Title: SQA Time Frame: 2023-Present	Show a message Professional qualification was added successfully	As expected,	Pass
Post Condition: user is validated with database and successfully add professional qualifications.				



14. Add Language Proficiency

Project Name: Upwork	Test Designed by: Md Aminul Islam
Test Case ID: UPW_TC-14	Test Designed date: 24/08/2023
Test Priority (Low, Medium, High): high	Test Executed by: Md Aminul Islam
Module Name: Add Language Proficiency	Test Execution date: 24/08/2023
Test Title: Add Language Proficiency	
Description: Test the website Add Language Proficiency page.	

Precondition (If any): Login as user				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage 2. Click on Login 3. Click on profile 4. Click on Language Proficiency 5. Click Add new 6. Enter Details 7. Click Submit	Language: French Speak: Basic	Show a message Language have been added	As expected,	Pass
Post Condition: Employee is validated with database and successfully add language proficiency.				



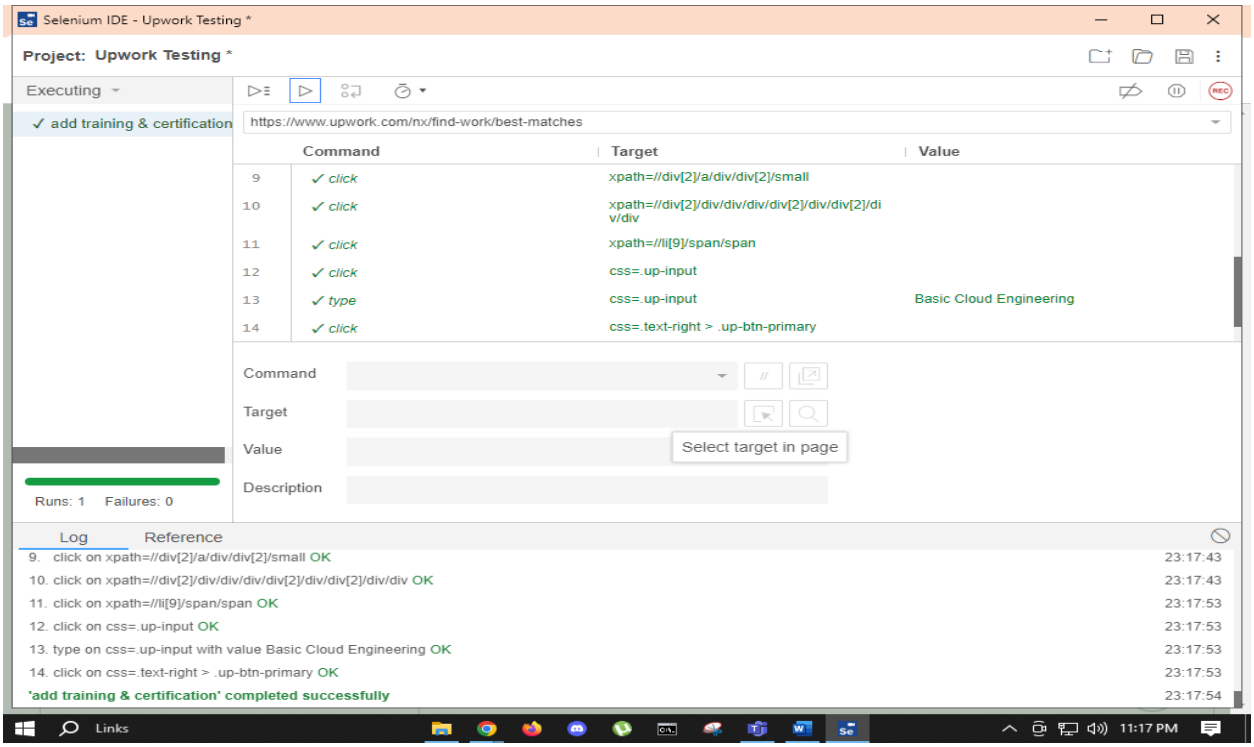
15. Add Training & Workshop

Project Name: Upwork	Test Designed by: Md Aminul Islam
Test Case ID: UPW_TC-15	Test Designed date: 24/08/2023
Test Priority (Low, Medium, High): high	Test Executed by: Md Aminul Islam
Module Name: Add Training & Workshop	Test Execution date: 24/08/2023
Test Title: Add Training & Workshop	
Description: Test the website Add Training & Workshop page.	

Precondition (If any): Login as User

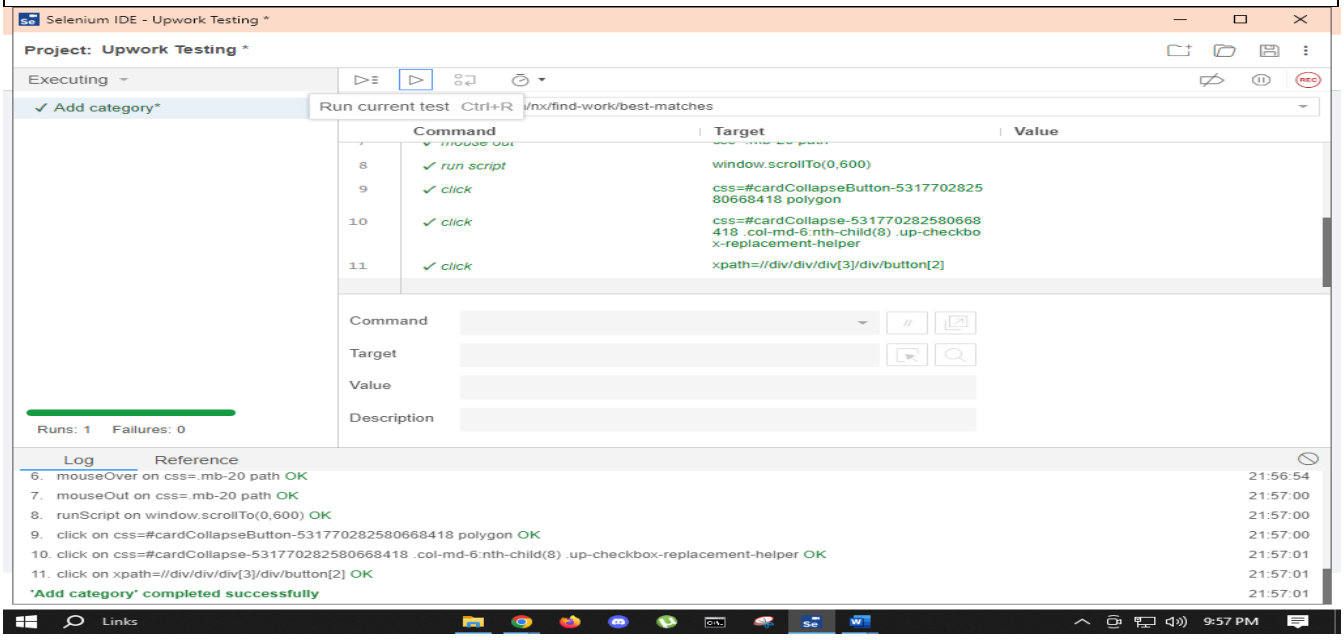
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage 2. Click on Login 3. Enter email & password to login 4. Click on profile 5. Click on Training & Workshop 6. Click Add new 7. Enter Details 8. Click Submit	Training Name: AWS Cloud Time Frame: 2023-*Present	Show a message Training or workshop have been added successfully	As expected,	Pass

Post Condition: user is validated with database and successfully add training & workshop.


Selenium IDE - Upwork Testing *
Project: Upwork Testing *
Executing
add training & certification
https://www.upwork.com/nx/find-work/best-matches
Command
Target
Value
9 click xpath=//div[2]/a/div/div[2]/small
10 click xpath=//div[2]/div/div/div/div[2]/div/div[2]/div/div
11 click xpath=//li[9]/span/span
12 click css=.up-input
13 type css=.up-input Basic Cloud Engineering
14 click css=.text-right > .up-btn-primary
Command
Target
Value
Description
Select target in page
Runs: 1 Failures: 0
Log
Reference
9. click on xpath=//div[2]/a/div/div[2]/small OK 23:17:43
10. click on xpath=//div[2]/div/div/div/div[2]/div/div[2]/div/div OK 23:17:43
11. click on xpath=//li[9]/span/span OK 23:17:53
12. click on css=.up-input OK 23:17:53
13. type on css=.up-input with value Basic Cloud Engineering OK 23:17:53
14. click on css=.text-right > .up-btn-primary OK 23:17:53
'add training & certification' completed successfully 23:17:54
Links
11:17 PM

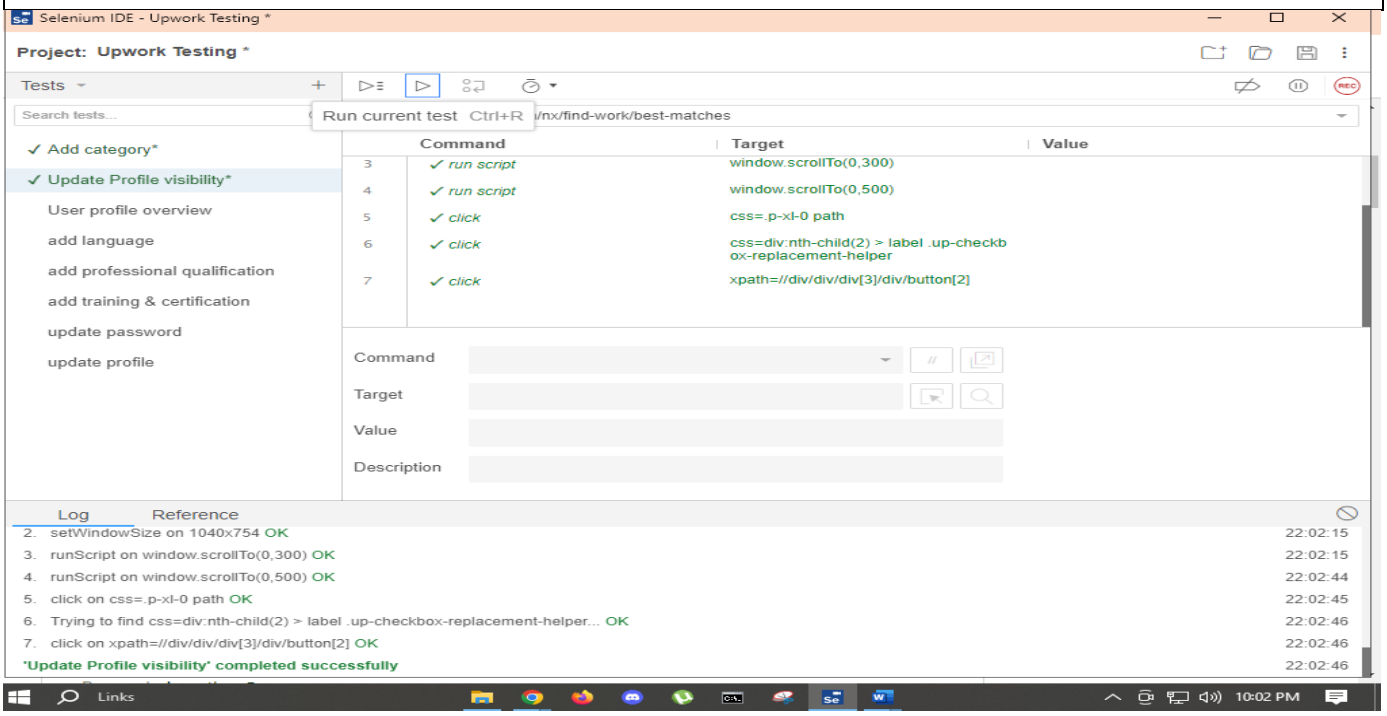
16. Add category

Project Name: Upwork				Test Designed by: Md Aminul Islam
Test Case ID: UPW_TC-16				Test Designed date: 24/08/2023
Test Priority (Low, Medium, High): Medium				Test Executed by: Md Aminul Islam
Module Name: Add category				Test Execution date: 24/08/2023
Test Title: Add category				
Description: Test the website feature add category.				
Precondition (If any): Login as User				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/ Fail)
1. Go to the homepage 2. Click on Login 3. Choose add category 4. Select a category 5. Click Submit	Add Category: QA testing	Show a message Training or workshop have been added successfully	As expected,	Pass
Post Condition: user is validated with database and search appropriate job title.				



17. Update profile visibility

Project Name: Upwork			Test Designed by: Md Aminul Islam	
Test Case ID: UPW_TC-17			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): High			Test Executed by: Md Aminul Islam	
Module Name: Update Profile visibility			Test Execution date: 24/08/2023	
Test Title: Update Profile visibility				
Description: Test the website feature of Update Profile visibility.				
Precondition (If any): Login as User				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/ Fail)
1. Go to the homepage 2. Click on Login 3. Choose Update profile visibility 4. Select an option 5. Click Submit	Update Profile visibility: Upwork user only	Show a message Training or workshop have been added successfully	As expected,	Pass
Post Condition: N/A				

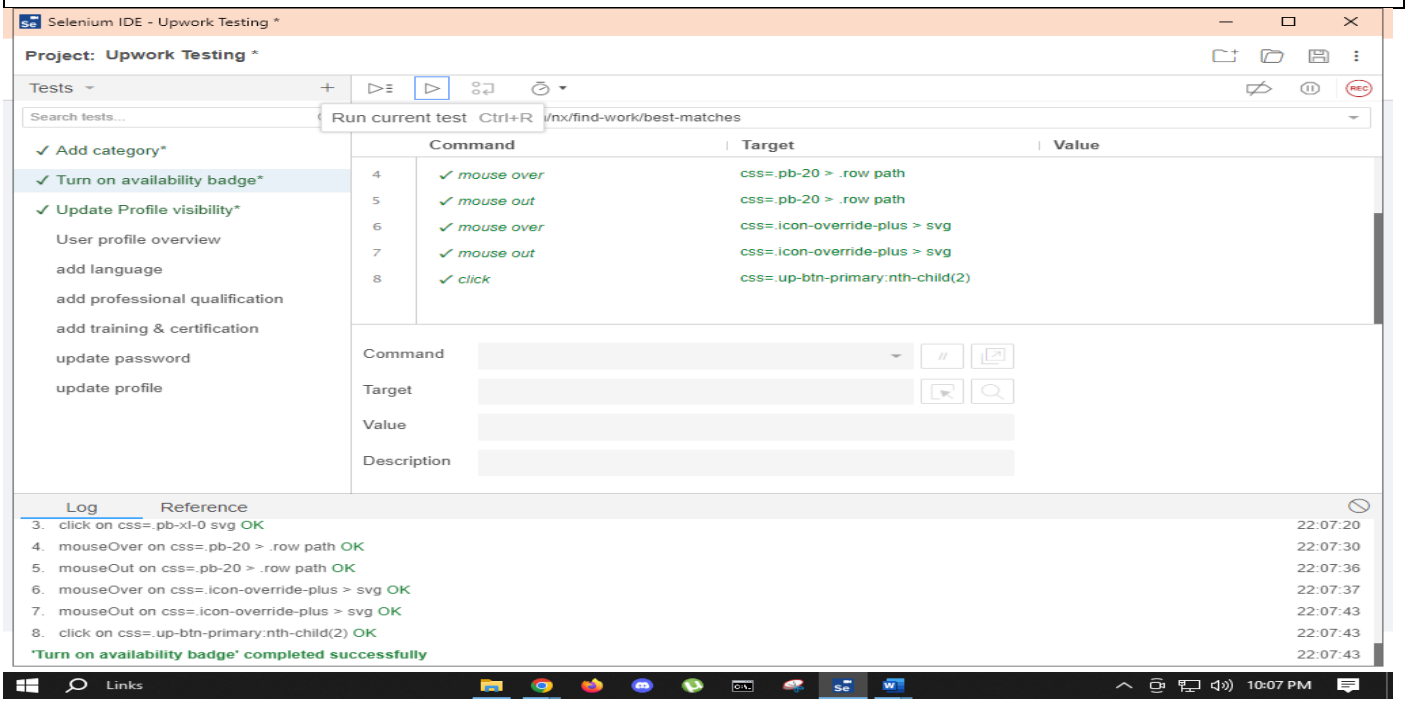


18. Turn on availability badge

Project Name: Upwork	Test Designed by: Md Aminul Islam
Test Case ID: UPW_TC-18	Test Designed date: 24/08/2023
Test Priority (Low, Medium, High): Medium	Test Executed by: Md Aminul Islam
Module Name: Turn on availability badge	Test Execution date: 24/08/2023
Test Title: Turn on availability badge	
Description: Test the website feature of turning on the availability badge.	
Precondition (If any): Login as User	

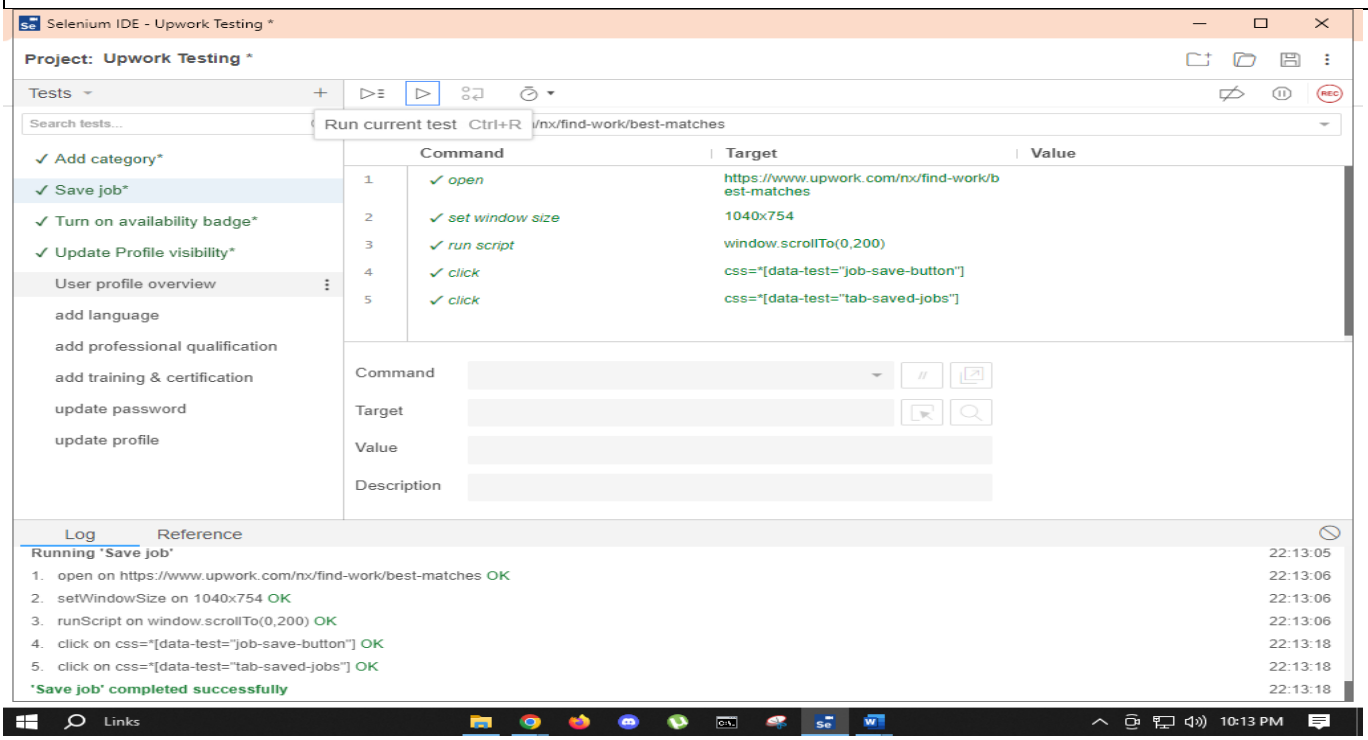
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage 2. Click on Login 3. Choose availability badge 4. Select an option 5. Click Submit	Turn on availability badge : Available	Show a message Training or workshop have been added successfully	As expected,	Pass

Post Condition: N/A



19. Save Job

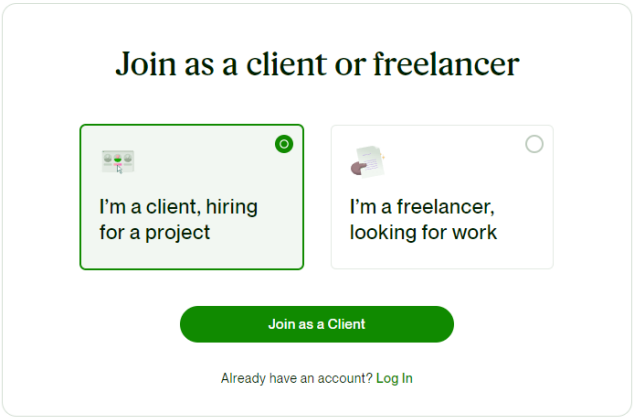
Project Name: Upwork			Test Designed by: Md Aminul Islam	
Test Case ID: UPW_TC-19			Test Designed date: 24/08/2023	
Test Priority (Low, Medium, High): Medium			Test Executed by: Md Aminul Islam	
Module Name: Save Job			Test Execution date: 24/08/2023	
Test Title: Save Job				
Description: Test the website feature of saving job				
Precondition (If any): Login as User				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage 2. Click on Login 3. Choose a job 4. Select to save job option 5. Click Submit	Save job: Illustrator for variation on St. George and the dragon	Show a message Training or workshop have been added successfully	As expected,	Pass
Post Condition: N/A				

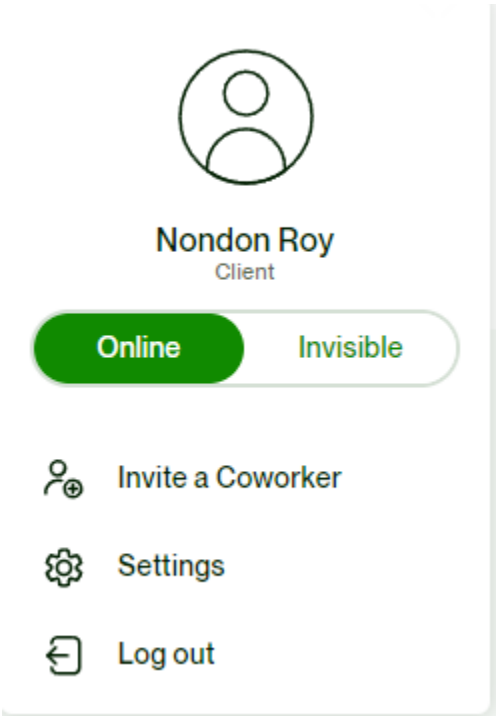


20. Sign-up as a Client –

Project Name: Upwork			Test Designed by: Shuchi Brata Roy	
Test Case ID: UPW_TC-20			Test Designed date: 25/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Shuchi Brata Roy	
Module Name: Client Signup			Test Execution date: 25/08/2023	
Test Title: Client Registration Process				
Description: This test case verifies the functionality of the freelancer signup process on the Upwork platform. It ensures that new users can successfully create their freelancer accounts by providing accurate information and following the necessary steps.				
Precondition (If any): • Internet connectivity is available. • The Upwork website is accessible.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Browse to the Upwork website. 2. Click on the "Sign Up" button. 3. Select the "Apply as a Client" option. 4. Select region, then agree with terms & condition. 5. Click the create my account. 6. Then click verify with your email.	First Name: Nondon Last Name: Roy Email Address: nondonroy09@gmail.com Password: mrroy@999 Region: Bangladesh	The system should display a confirmation message and redirect the user Gmail to verify & show user profile upon successful submission.	As expected,	Pass
Post Condition: User's Client profile should be created, and they should be able to access their Upwork dashboard.				

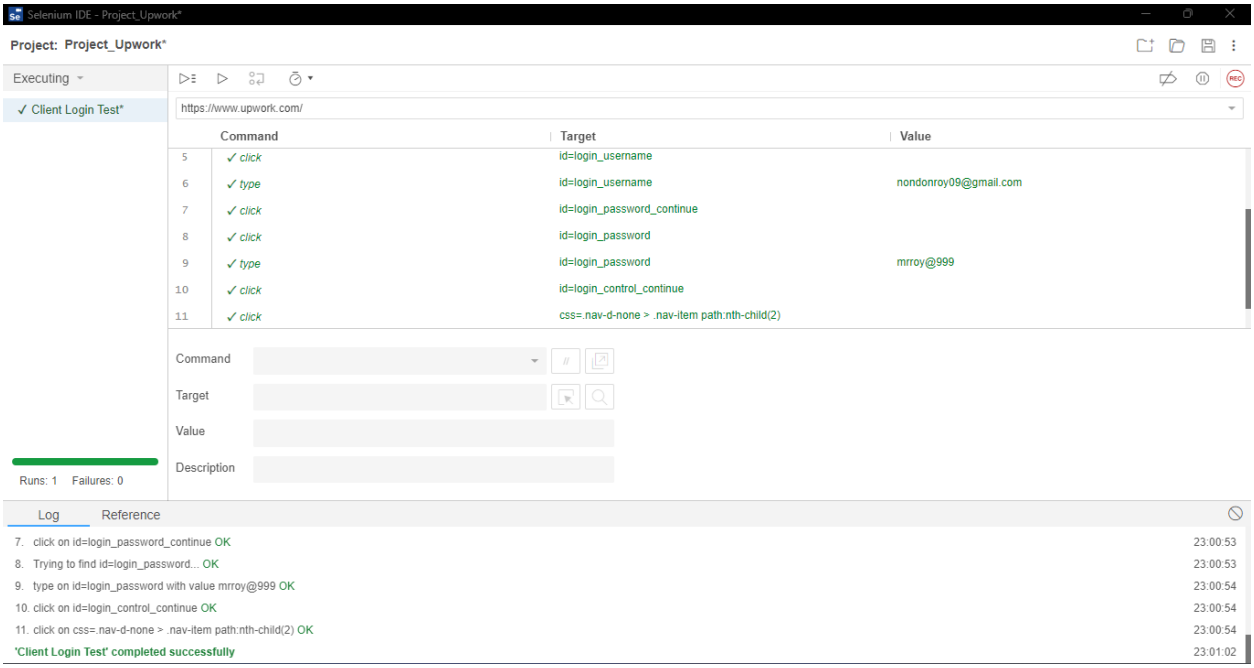
upwork

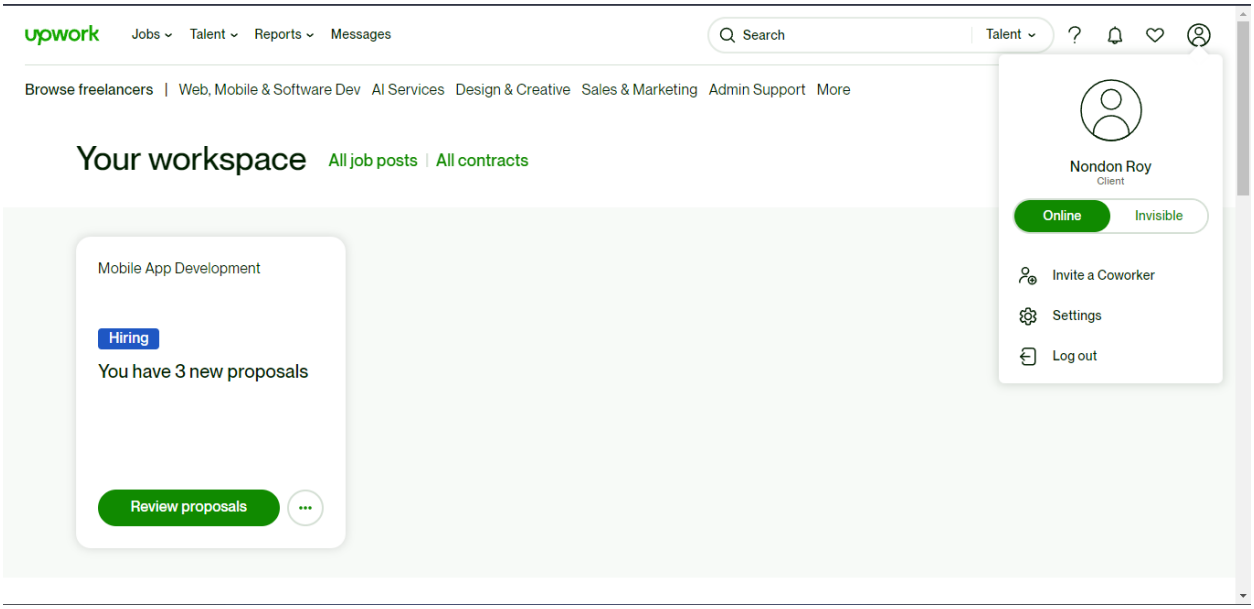

Join as a client or freelancer
I'm a client, hiring for a project
I'm a freelancer, looking for work
Join as a Client
Already have an account? Log In


Nondon Roy
Client
Online
Invisible
Invite a Coworker
Settings
Log out

21. Login as a Client –

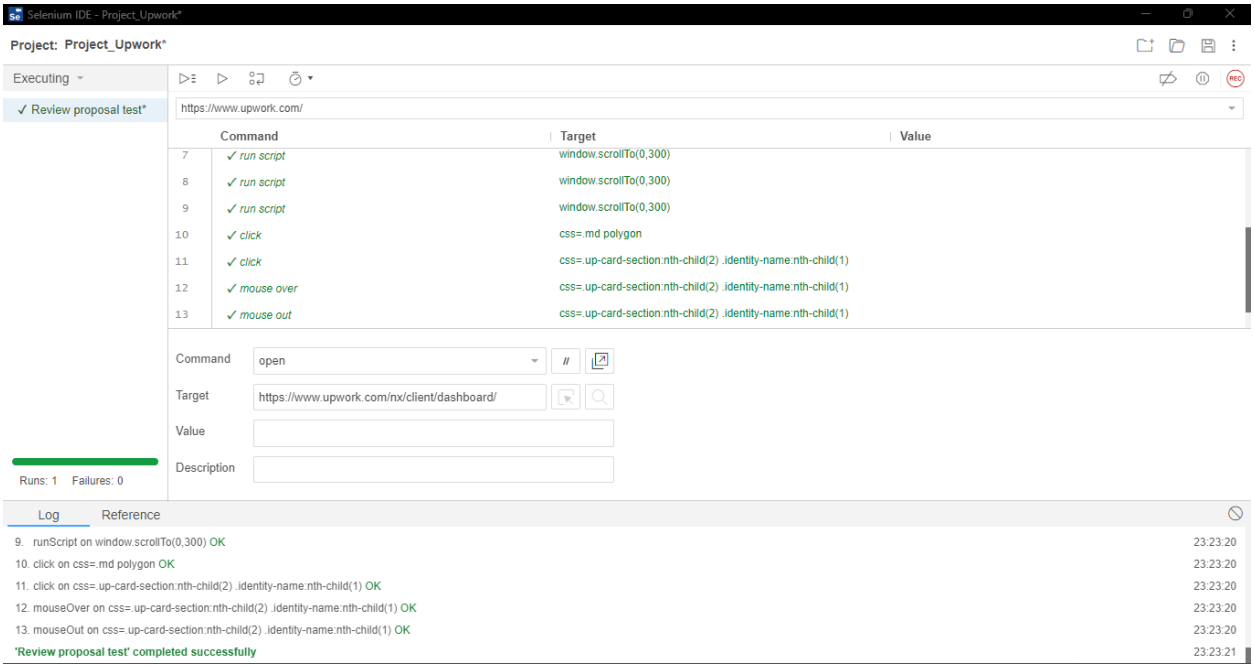
Project Name: Upwork			Test Designed by: Shuchi Brata Roy	
Test Case ID: UPW_TC-21			Test Designed date: 25/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Shuchi Brata Roy	
Module Name: Client Login Process			Test Execution date: 25/08/2023	
Test Title: Verify Client Login Process				
Description: This test case aims to verify the successful login process for freelancers on the Upwork platform. It ensures that registered freelancers can access their accounts by providing correct login credentials.				
Precondition (If any): • The user must have a registered Upwork Client account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to Upwork website. 2. Click "Log In" option 3. Enter Email Address. 4. Enter Password. 5. Click "Log In" button.	Email Address: nondonroy09@gmail.com Password: mrroy@999	The system should authenticate the user's credentials and redirect them to their freelancer dashboard upon successful login.	As expected,	Pass
Post Condition: N/A				


Selenium IDE - Project_Upwork*
Project: Project_Upwork*
Executing
✓ Client Login Test*
https://www.upwork.com/
Command
Target
Value
5 ✓ click id=login_username
6 ✓ type id=login_username nondonroy09@gmail.com
7 ✓ click id=login_password_continue
8 ✓ click id=login_password
9 ✓ type id=login_password mrroy@999
10 ✓ click id=login_control_continue
11 ✓ click css=.nav-d-none > .nav-item path:nth-child(2)
Command
Target
Value
Description
Runs: 1 Failures: 0
Log
Reference
7. click on id=login_password_continue OK 23:00:53
8. Trying to find id=login_password... OK 23:00:53
9. type on id=login_password with value mrroy@999 OK 23:00:54
10. click on id=login_control_continue OK 23:00:54
11. click on css=.nav-d-none > .nav-item path:nth-child(2) OK 23:00:54
'Client Login Test' completed successfully 23:01:02


upwork
Jobs
Talent
Reports
Messages
Search
Talent
Browse freelancers | Web, Mobile & Software Dev AI Services Design & Creative Sales & Marketing Admin Support More
Your workspace
All job posts | All contracts
Mobile App Development
Hiring
You have 3 new proposals
Review proposals
Nondon Roy
Client
Online
Invisible
Invite a Coworker
Settings
Log out

22. View Proposal test –

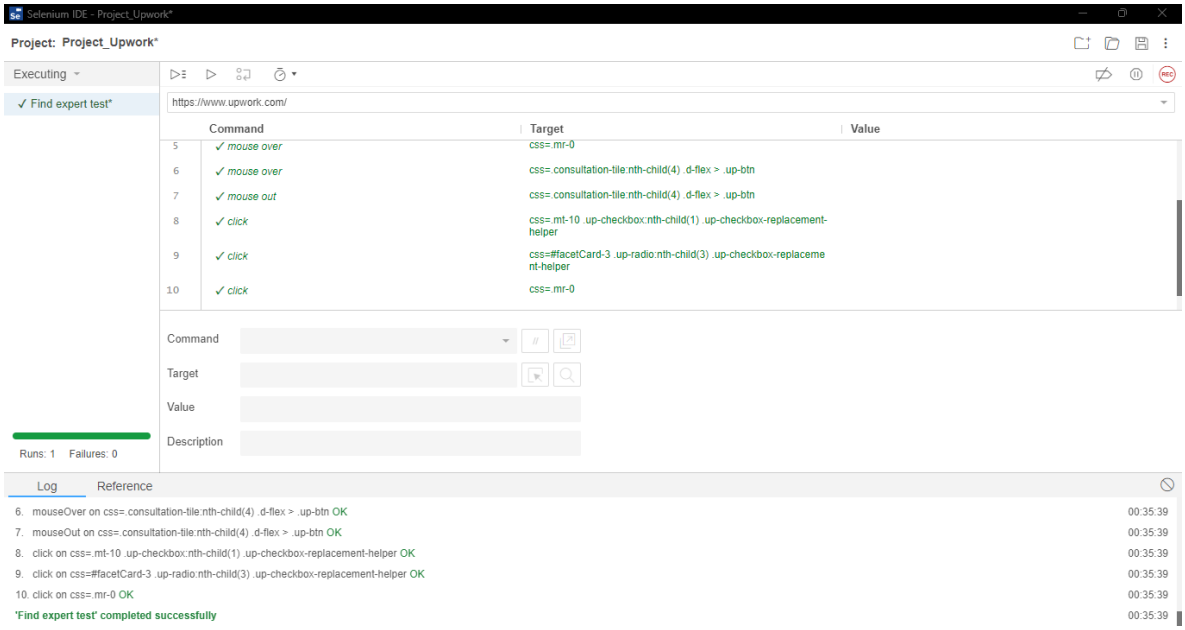
Project Name: Upwork			Test Designed by: Shuchi Brata Roy	
Test Case ID: UPW_TC-22			Test Designed date: 25/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Shuchi Brata Roy	
Module Name: Freelancer Proposal Management			Test Execution date: 25/08/2023	
Test Title: Verify Freelancer Proposal Review Process				
Description: This test case aims to verify the process of reviewing proposals by freelancers on the Upwork platform. It ensures that freelancers can review project proposals they have submitted and assess any feedback or acceptance				
Precondition (If any): • The user must have a registered Upwork Client account. • The client must have submitted at least one project for a proposal.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to Upwork website. Log In using valid credentials. 2. Navigate to "review Proposals" section. 3. Locate the submitted proposal for review. 4. Click on the proposal to view details. 5. Review any feedback or acceptance status.		The system should display the proposal details and any feedback or acceptance status received from the client..	As expected,	Pass
Post Condition: N/A				

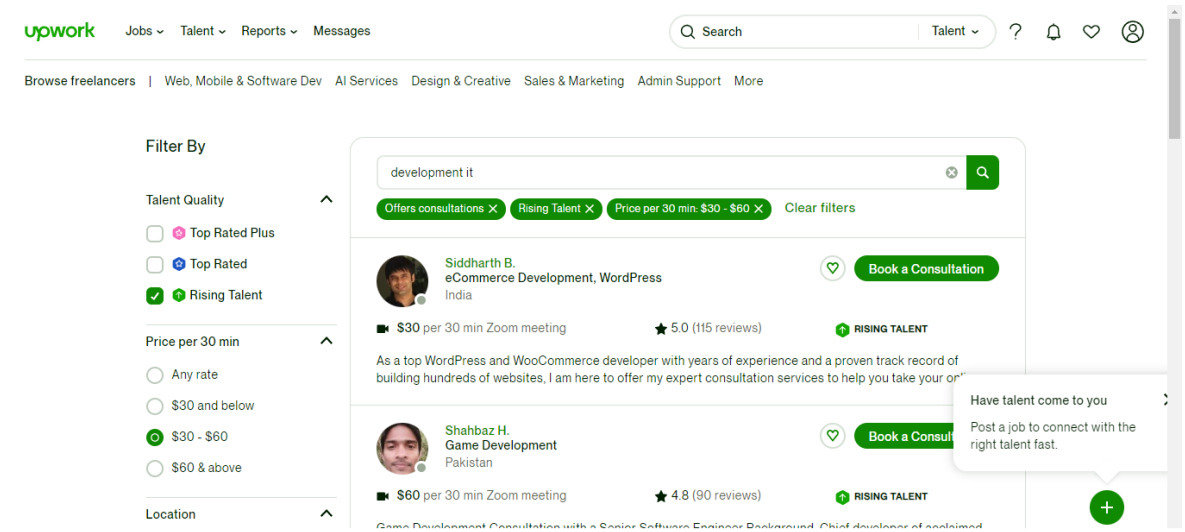


23. Find expert test –

Project Name: Upwork			Test Designed by: Shuchi Brata Roy	
Test Case ID: UPW_TC-23			Test Designed date: 25/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Shuchi Brata Roy	
Module Name: Expert Search Process			Test Execution date: 25/08/2023	
Test Title: Verify Expert Search Process				
Description: This test case aims to validate the accuracy of the expert search process on the Upwork platform. It ensures that users can effectively find experts for specific skills or services they require.				
Precondition (If any): • The user must have a registered Upwork Client account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)

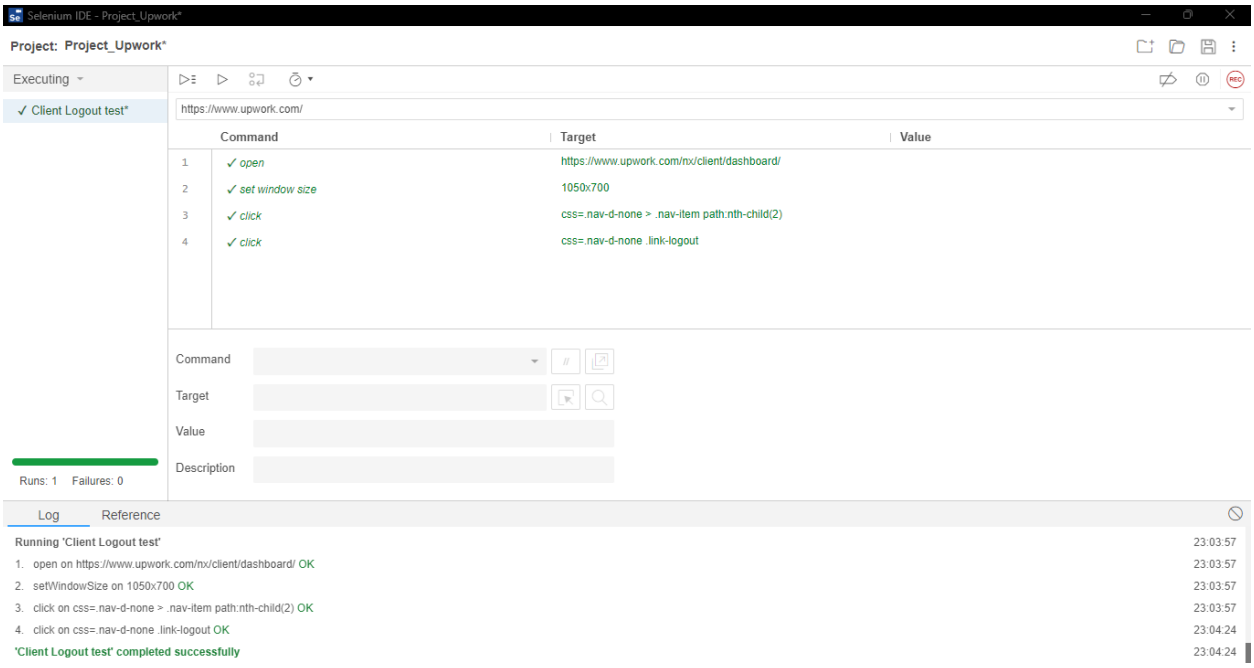
1. Go to Upwork website. 2. Ensure you are logged in. 3.Select the desired category 4. Select different types of filters as per u need. 5. Click search button	Category _ Development IT	The system should display a list of experts matching the entered skill or service criteria.	As expected,	Pass
Post Condition: N/A				

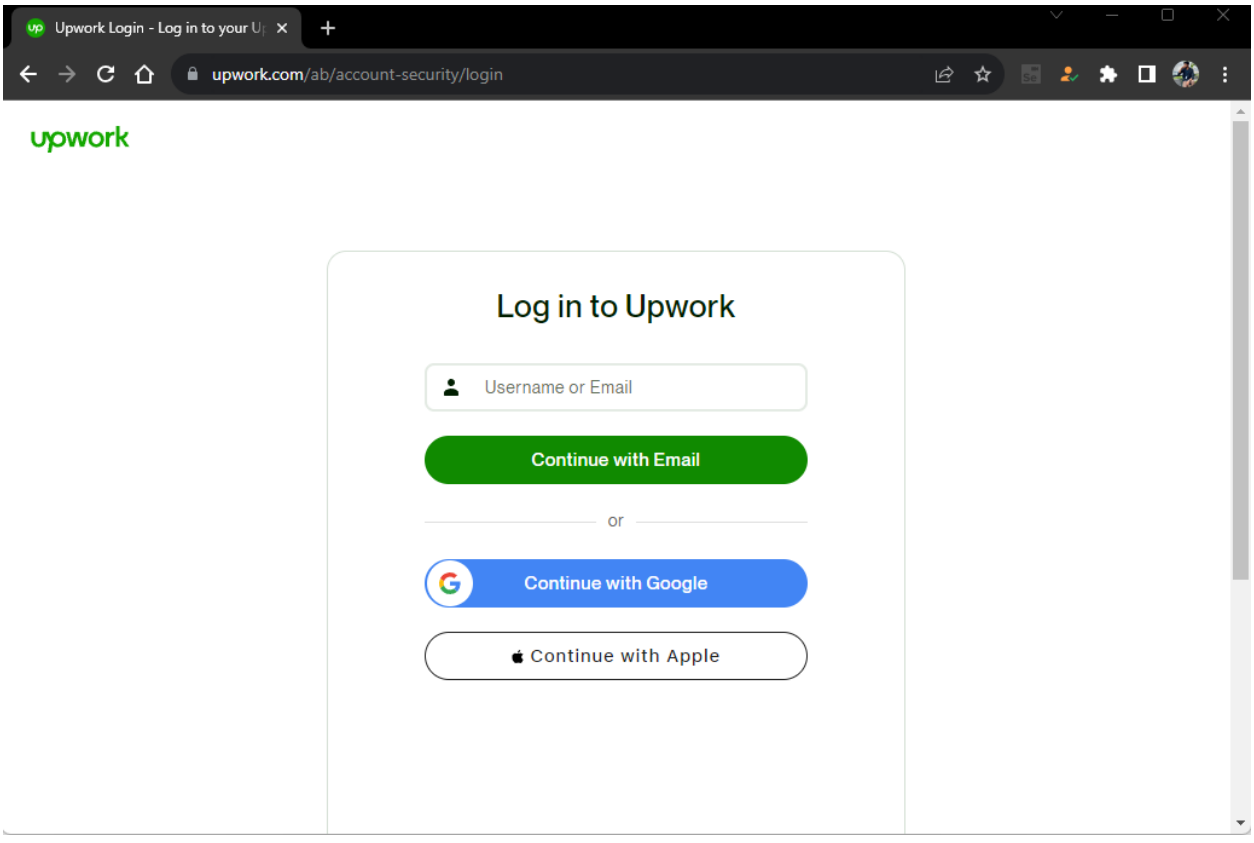




24. Client logout test –

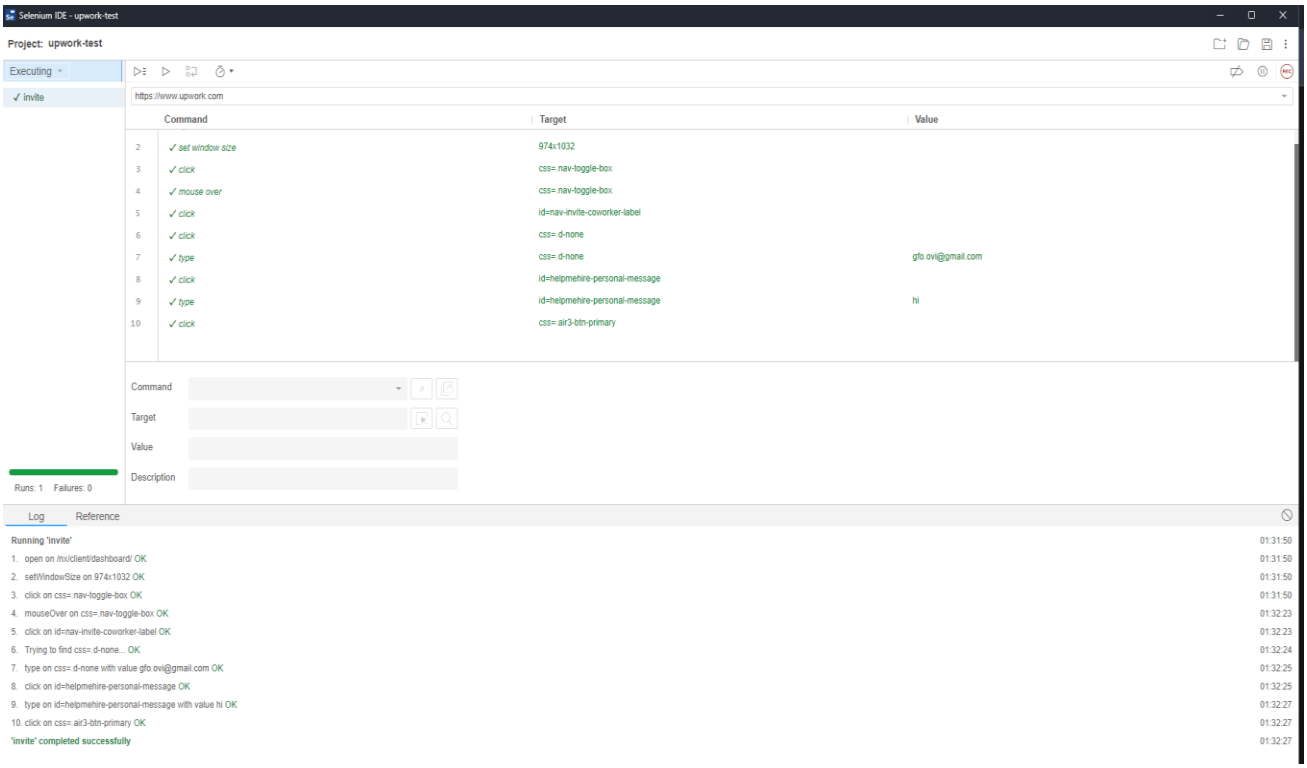
Project Name: Upwork			Test Designed by: Shuchi Brata Roy	
Test Case ID: UPW_TC-24			Test Designed date: 25/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Shuchi Brata Roy	
Module Name: Client Logout Process			Test Execution date: 25/08/2023	
Test Title: Verify Client Logout Process				
Description: This test case aims to verify the successful logout process for client on the Upwork platform. It ensures that client can securely log out from their accounts after completing their tasks.				
Precondition (If any): • The user must have a registered Upwork Client account.				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to Upwork website. 2. Click on the user profile icon. 3. Select "Logout" from the dropdown menu.	N/A	The system should log out the user and redirect them to the Upwork homepage..	As expected,	Pass
Post Condition: N/A				


Selenium IDE - Project_Upwork*
Project: Project_Upwork*
Executing
✓ Client Logout test*
https://www.upwork.com/
Command
Target
Value
1 ✓ open https://www.upwork.com/nx/client/dashboard/
2 ✓ set window size 1050x700
3 ✓ click css=.nav-d-none > .nav-item path:nth-child(2)
4 ✓ click css=.nav-d-none .link-logout
Command
Target
Value
Description
Runs: 1 Failures: 0
Log
Reference
Running 'Client Logout test' 23:03:57
1. open on https://www.upwork.com/nx/client/dashboard/ OK 23:03:57
2. setWindowSize on 1050x700 OK 23:03:57
3. click on css=.nav-d-none > .nav-item path:nth-child(2) OK 23:03:57
4. click on css=.nav-d-none .link-logout OK 23:04:24
'Client Logout test' completed successfully 23:04:24


Upwork Login - Log in to your U
upwork.com/ab/account-security/login
upwork
Log in to Upwork
Username or Email
Continue with Email
or
Continue with Google
Continue with Apple

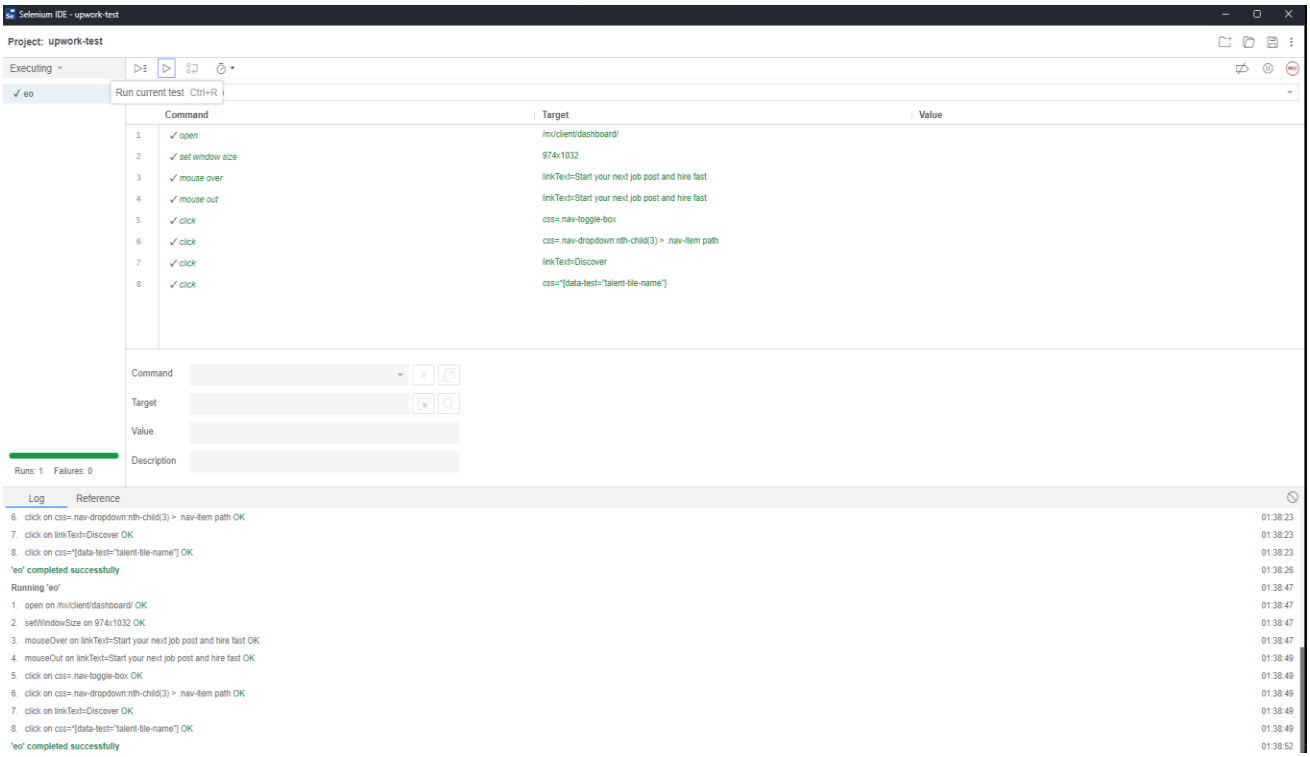
25. Invite Co-Worker

Project Name: Upwork			Test Designed by: Ovi Mohammad Golam Faruk	
Test Case ID: UPW_TC-25			Test Designed date: 26/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ovi Mohammad Golam Faruk	
Module Name: Invite Co-Worker			Test Execution date: 26/08/2023	
Test Title: Invite Co-Worker				
Description: Test the Invite Co-Worker page.				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
5. Go to the homepage. 6. Go to settings 7. Click on profile 8. Click on invite co-worker 9. Fill -up required fields 10. Submit		Show invitation sent message	As expected,	Pass
Post Condition: N/A				


Selenium IDE - upwork-test
Project: upwork-test
Executing
✓ invite
https://www.upwork.com
Command
Target
Value
2 ✓ set window size 974x1032
3 ✓ click css=.nav-toggle-box
4 ✓ mouse over css=.nav-toggle-box
5 ✓ click id=nav-invite-coworker-label
6 ✓ click css=.d-none
7 ✓ type css=.d-none gfo.ovi@gmail.com
8 ✓ click id=helpmehire-personal-message
9 ✓ type id=helpmehire-personal-message hi
10 ✓ click css=.air3-btn-primary
Command
Target
Value
Description
Runs: 1 Failures: 0
Log
Reference
Running 'invite' 01:31:50
1. open on /nv/client/dashboard/ OK 01:31:50
2. setWindowSize on 974x1032 OK 01:31:50
3. click on css=.nav-toggle-box OK 01:31:50
4. mouseOver on css=.nav-toggle-box OK 01:32:23
5. click on id=nav-invite-coworker-label OK 01:32:23
6. Trying to find css=.d-none... OK 01:32:24
7. type on css=.d-none with value gfo.ovi@gmail.com OK 01:32:25
8. click on id=helpmehire-personal-message OK 01:32:25
9. type on id=helpmehire-personal-message with value hi OK 01:32:27
10. click on css=.air3-btn-primary OK 01:32:27
'invite' completed successfully 01:32:27

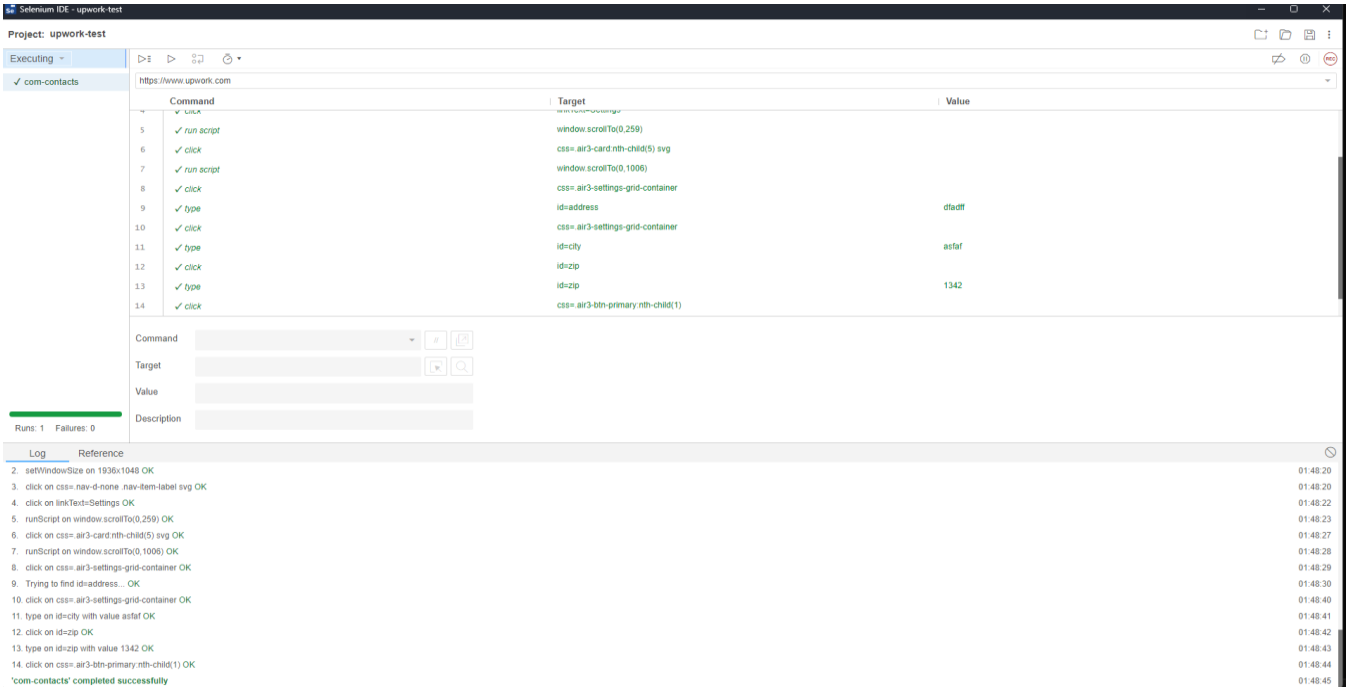
26. Freelancer Profile Overview

Project Name: Upwork			Test Designed by: Ovi Mohammad Golam Faruk	
Test Case ID: UPW_TC-26			Test Designed date: 26/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ovi Mohammad Golam Faruk	
Module Name: Freelancer profile Overview			Test Execution date: 26/08/2023	
Test Title: Freelancer profile Overview				
Description: Test the Freelancer profile Overview page inside “Talent Tab”				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage. 2. Go to talents tab 3. Click on discover 4. Click on a freelancer profile		Shows the whole profile of the employee	As expected,	Pass
Post Condition: N/A				


Selenium IDE - upwork-test
Project: upwork-test
Executing
✓ eo
Run current test Ctrl+R
Command
Target
Value
1 ✓ open /nx/client/dashboard/
2 ✓ set window size 974x1032
3 ✓ mouse over linkText=Start your next job post and hire fast
4 ✓ mouse out linkText=Start your next job post and hire fast
5 ✓ click css=.nav-toggle-box
6 ✓ click css=.nav-dropdown:nth-child(3) > .nav-item path
7 ✓ click linkText=Discover
8 ✓ click css="[data-test="talent-tile-name"]
Command
Target
Value
Description
Runs: 1 Failures: 0
Log
Reference
6. click on css=.nav-dropdown:nth-child(3) > .nav-item path OK 01:38:23
7. click on linkText=Discover OK 01:38:23
8. click on css="[data-test="talent-tile-name"] OK 01:38:23
'eo' completed successfully 01:38:26
Running 'eo' 01:38:47
1. open on /nx/client/dashboard/ OK 01:38:47
2. setWindowSize on 974x1032 OK 01:38:47
3. mouseOver on linkText=Start your next job post and hire fast OK 01:38:47
4. mouseOut on linkText=Start your next job post and hire fast OK 01:38:49
5. click on css=.nav-toggle-box OK 01:38:49
6. click on css=.nav-dropdown:nth-child(3) > .nav-item path OK 01:38:49
7. click on linkText=Discover OK 01:38:49
8. click on css="[data-test="talent-tile-name"] OK 01:38:49
'eo' completed successfully 01:38:52

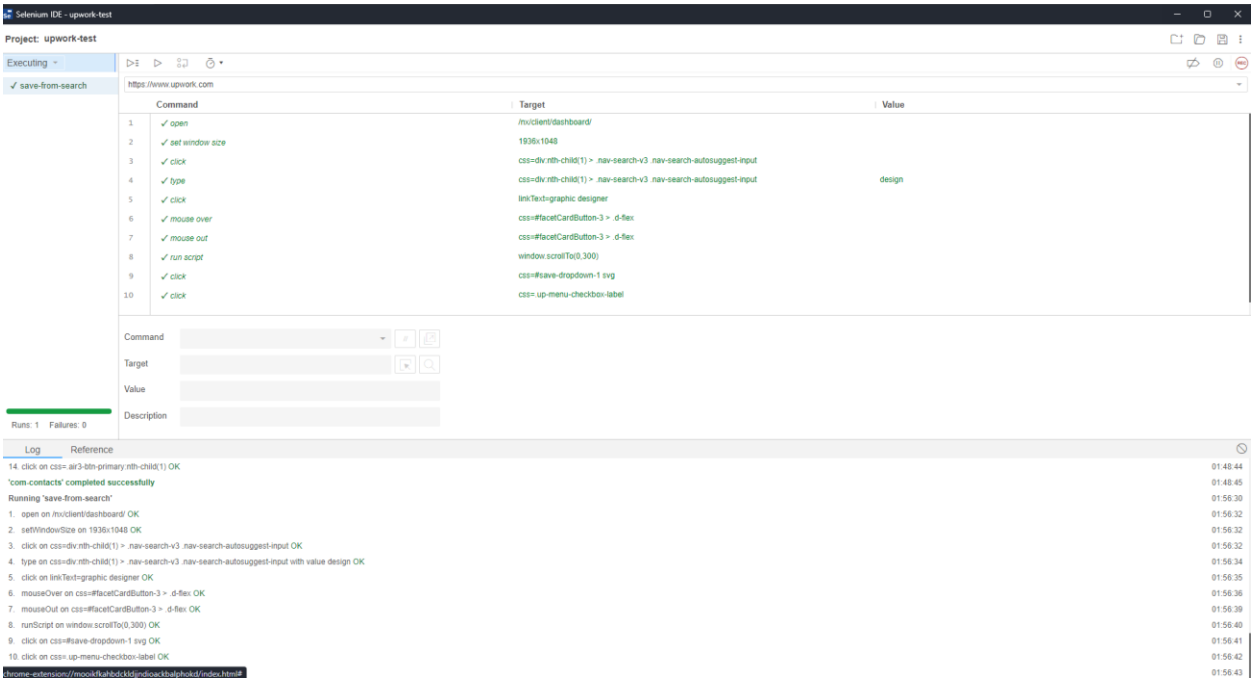
27. Update company contacts

Project Name: Upwork			Test Designed by: Ovi Mohammad Golam Faruk	
Test Case ID: UPW_TC-27			Test Designed date: 26/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ovi Mohammad Golam Faruk	
Module Name: Update company contacts			Test Execution date: 26/08/2023	
Test Title: Update company contacts				
Description: Test the Company Contacts option inside "Settings Page"				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage. 2. Click on profile 3. Click on settings page 4. Scroll down and click on edit button on company contact's option 5. Fill-up relevant fields 6. Save		Updates the company contacts with new information	As expected,	Pass
Post Condition: N/A				


Selenium IDE - upwork-test
Project: upwork-test
Executing
com-contacts
https://www.upwork.com
Command
Target
Value
5 run script window.scrollTo(0,259)
6 click css=.air3-card:nth-child(5) svg
7 run script window.scrollTo(0,1006)
8 click css=.air3-settings-grid-container
9 type id=address dfadff
10 click css=.air3-settings-grid-container
11 type id=city asfaf
12 click id=zip
13 type id=zip 1342
14 click css=.air3-btn-primary:nth-child(1)
Command
Target
Value
Description
Runs: 1 Failures: 0
Log
Reference
2. setWindowSize on 1936x1048 OK 01:48:20
3. click on css=.nav-d-none .nav-item-label svg OK 01:48:20
4. click on linkText=Settings OK 01:48:22
5. runScript on window.scrollTo(0,259) OK 01:48:23
6. click on css=.air3-card:nth-child(5) svg OK 01:48:27
7. runScript on window.scrollTo(0,1006) OK 01:48:28
8. click on css=.air3-settings-grid-container OK 01:48:29
9. Trying to find id=address... OK 01:48:30
10. click on css=.air3-settings-grid-container OK 01:48:40
11. type on id=city with value asfaf OK 01:48:41
12. click on id=zip OK 01:48:42
13. type on id=zip with value 1342 OK 01:48:43
14. click on css=.air3-btn-primary:nth-child(1) OK 01:48:44
'com-contacts' completed successfully 01:48:45

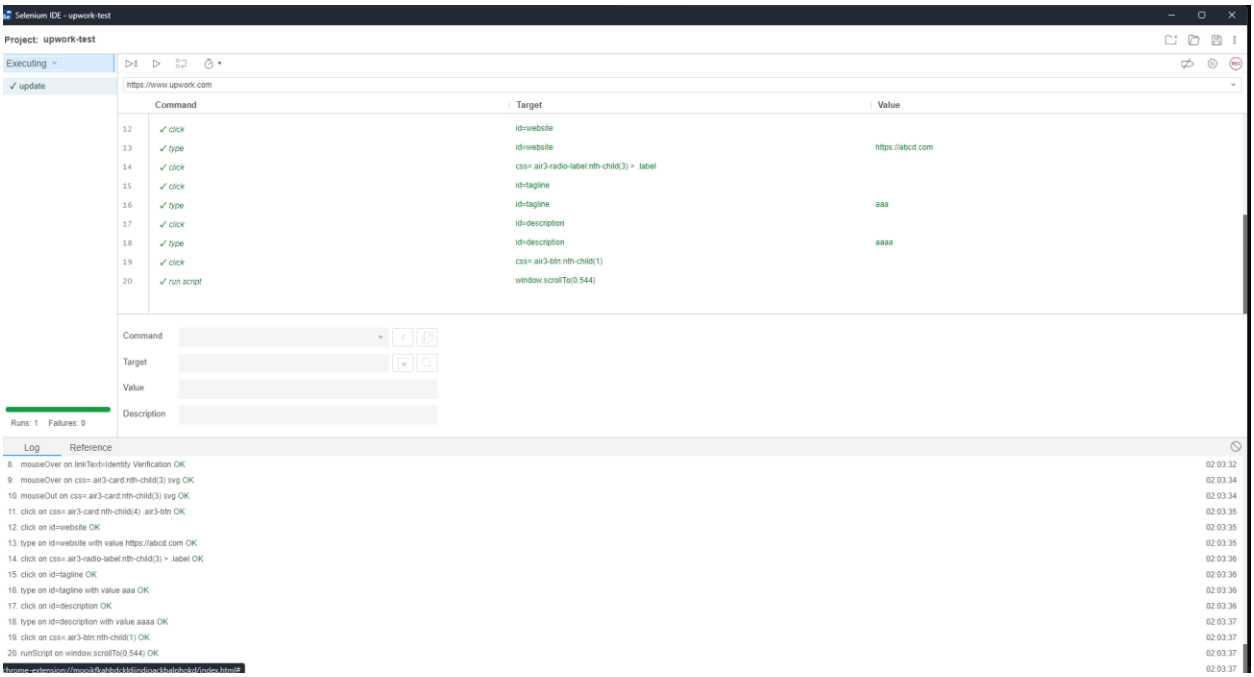
28. Save a freelancer profile

Project Name: Upwork			Test Designed by: Ovi Mohammad Golam Faruk	
Test Case ID: UPW_TC-28			Test Designed date: 26/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ovi Mohammad Golam Faruk	
Module Name: Save a freelancer profile			Test Execution date: 26/08/2023	
Test Title: Save a freelancer profile				
Description: Test the Save-Freelancer option				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage. 2. Click on search bar 3. Type a category 4. Press enters 5. Click on save icon		Shows a saved message and saves the profile in a category	As expected,	Pass
Post Condition: N/A				


Selenium IDE - upwork-test
Project: upwork-test
Executing
save-from-search
https://www.upwork.com
Command
Target
Value
1 open /ns/client/dashboard/
2 set window size 1936x1048
3 click css=div:nth-child(1) > .nav-search-v3 .nav-search-autosuggest-input
4 type css=div:nth-child(1) > .nav-search-v3 .nav-search-autosuggest-input design
5 click linkText=graphic designer
6 mouse over css=#facetCardButton-3 > .d-flex
7 mouse out css=#facetCardButton-3 > .d-flex
8 run script window.scrollTo(0,300)
9 click css=#save-dropdown-1 svg
10 click css=.up-menu-checkbox-label
Command
Target
Value
Description
Runs: 1 Failures: 0
Log
Reference
14. click on css=.air3-btn-primary:nth-child(1) OK 01:48:44
'com-contacts' completed successfully 01:48:45
Running 'save-from-search' 01:56:30
1. open on /ns/client/dashboard/ OK 01:56:32
2. setWindowSize on 1936x1048 OK 01:56:32
3. click on css=div:nth-child(1) > .nav-search-v3 .nav-search-autosuggest-input OK 01:56:32
4. type on css=div:nth-child(1) > .nav-search-v3 .nav-search-autosuggest-input with value design OK 01:56:34
5. click on linkText=graphic designer OK 01:56:35
6. mouseOver on css=#facetCardButton-3 > .d-flex OK 01:56:36
7. mouseOut on css=#facetCardButton-3 > .d-flex OK 01:56:39
8. runScript on window.scrollTo(0,300) OK 01:56:40
9. click on css=#save-dropdown-1 svg OK 01:56:41
10. click on css=.up-menu-checkbox-label OK 01:56:42
chrome-extension://mooikfkahbdckldjjndioackbalphokd/index.html# 01:56:43

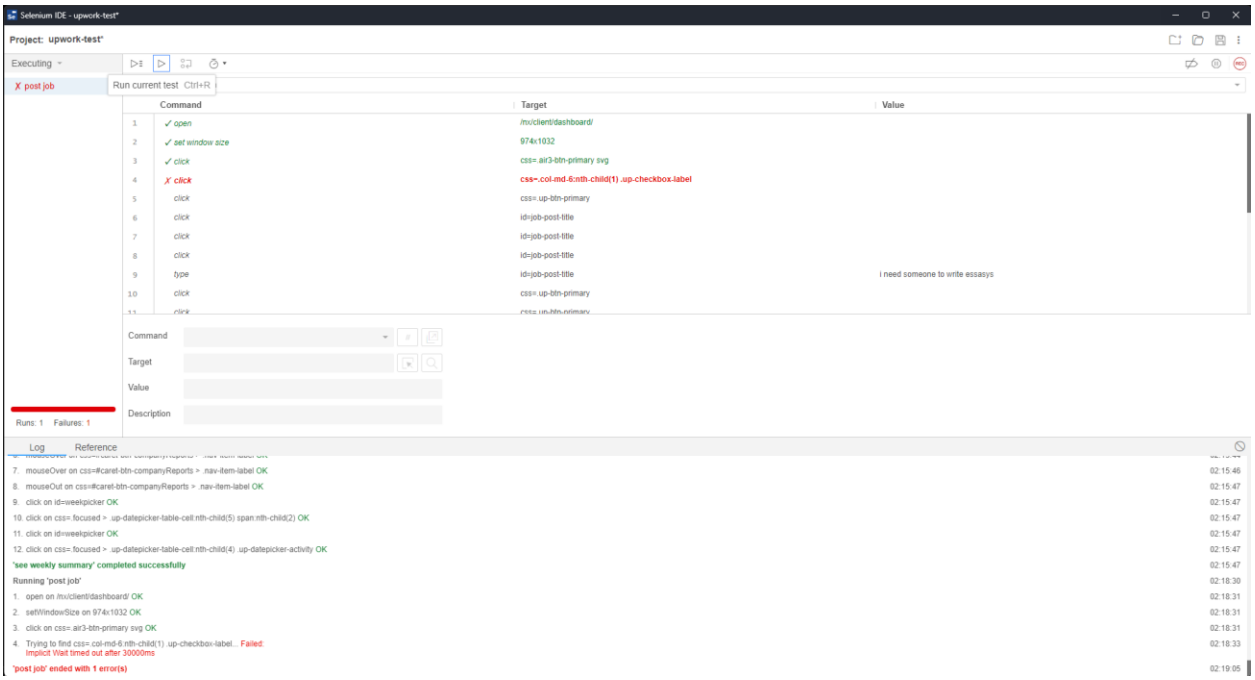
29. Update company details

Project Name: Upwork			Test Designed by: Ovi Mohammad Golam Faruk	
Test Case ID: UPW_TC-29			Test Designed date: 26/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ovi Mohammad Golam Faruk	
Module Name: Update company details			Test Execution date: 26/08/2023	
Test Title: Update company details				
Description: Test the Company Details option inside “Settings Page”				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage. 2. Click on profile 3. Click on settings page 4. Scroll down and click on edit button on company details option 5. Fill-up relevant fields 6. Save		Updates the company details with new information	As expected,	Pass
Post Condition: N/A				


Selenium IDE - upwork-test
Project: upwork-test
Executing
update
https://www.upwork.com
Command
Target
Value
12 click id=website
13 type id=website https://abcd.com
14 click css=.air3-radio-label:nth-child(3) > .label
15 click id=tagline
16 type id=tagline aaa
17 click id=description
18 type id=description aaaa
19 click css=.air3-btn:nth-child(1)
20 run script window.scrollTo(0,544)
Command
Target
Value
Description
Runs: 1 Failures: 0
Log
Reference
8. mouseOver on linkText=Identity Verification OK 02:03:32
9. mouseOver on css=.air3-card:nth-child(3) svg OK 02:03:34
10. mouseOut on css=.air3-card:nth-child(3) svg OK 02:03:34
11. click on css=.air3-card:nth-child(4) .air3-btn OK 02:03:35
12. click on id=website OK 02:03:35
13. type on id=website with value https://abcd.com OK 02:03:35
14. click on css=.air3-radio-label:nth-child(3) > .label OK 02:03:36
15. click on id=tagline OK 02:03:36
16. type on id=tagline with value aaa OK 02:03:36
17. click on id=description OK 02:03:36
18. type on id=description with value aaaa OK 02:03:37
19. click on css=.air3-btn:nth-child(1) OK 02:03:37
20. runScript on window.scrollTo(0,544) OK 02:03:37
02:03:37

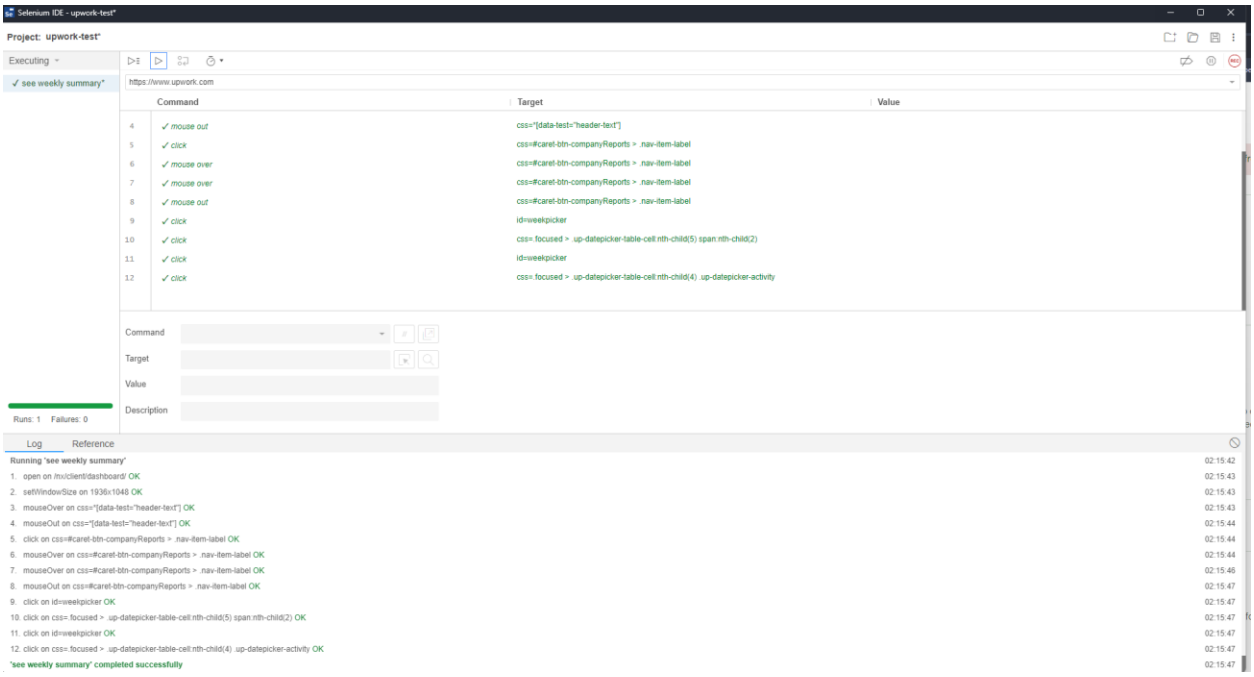
30. Post a Job

Project Name: Upwork			Test Designed by: Ovi Mohammad Golam Faruk	
Test Case ID: UPW_TC-30			Test Designed date: 26/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ovi Mohammad Golam Faruk	
Module Name: Post a Job			Test Execution date: 26/08/2023	
Test Title: Post a Job				
Description: Test the Post a Job option				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage. 2. Click on post a job button 3. Click on write with AI 4. Fill-up job title 5. Post the job		Posts a job	Not As expected,	Failed
Post Condition: N/A				


Selenium IDE - upwork-test*
Project: upwork-test*
Executing
post job
Run current test Ctrl+R
Command
Target
Value
1 open /ru/client/dashboard/
2 set window size 974x1032
3 click css=.air3-btn-primary svg
4 click css=.col-md-6:nth-child(1) .up-checkbox-label
5 click css=.up-btn-primary
6 click id=job-post-title
7 click id=job-post-title
8 click id=job-post-title
9 type id=job-post-title i need someone to write essasys
10 click css=.up-btn-primary
Command
Target
Value
Description
Runs: 1 Failures: 1
Log
Reference
7. mouseOver on css=#caret-btn-companyReports > .nav-item-label OK 02:15:46
8. mouseOut on css=#caret-btn-companyReports > .nav-item-label OK 02:15:47
9. click on id=weekpicker OK 02:15:47
10. click on css=.focused > .up-datepicker-table-cell:nth-child(5) span:nth-child(2) OK 02:15:47
11. click on id=weekpicker OK 02:15:47
12. click on css=.focused > .up-datepicker-table-cell:nth-child(4) .up-datepicker-activity OK 02:15:47
'see weekly summary' completed successfully 02:15:47
Running 'post job' 02:18:30
1. open on /ru/client/dashboard/ OK 02:18:31
2. setWindowSize on 974x1032 OK 02:18:31
3. click on css=.air3-btn-primary svg OK 02:18:31
4. Trying to find css=.col-md-6:nth-child(1) .up-checkbox-label... Failed: 02:18:33
Implicit Wait timed out after 30000ms
'post job' ended with 1 error(s) 02:19:05

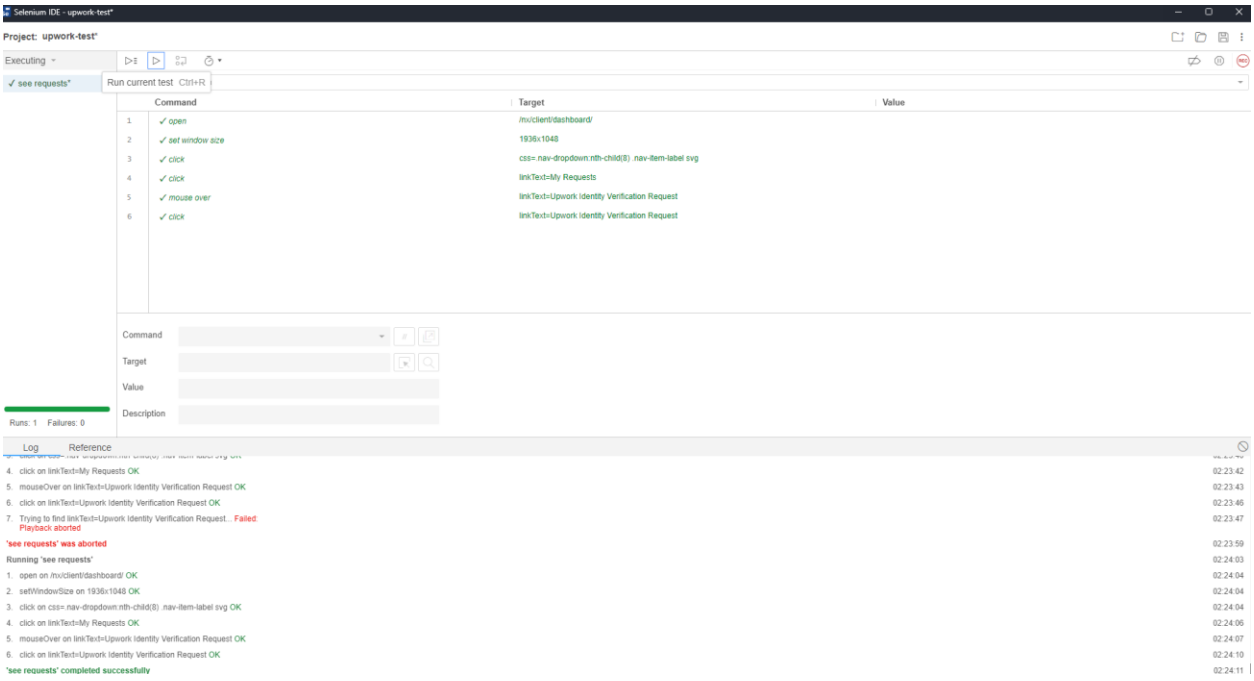
31. See Weekly Summary

Project Name: Upwork			Test Designed by: Ovi Mohammad Golam Faruk	
Test Case ID: UPW_TC-31			Test Designed date: 26/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ovi Mohammad Golam Faruk	
Module Name: See Weekly Summary			Test Execution date: 26/08/2023	
Test Title: See Weekly Summary				
Description: Test the See Weekly Summary option under reports tab				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage. 2. Click on reports 3. Click on weekly summary		Shows the summary of transactions of the selected week	As expected,	Pass
Post Condition: N/A				


Selenium IDE - upwork-test*
Project: upwork-test*
Executing
see weekly summary*
https://www.upwork.com
Command
Target
Value
4 mouse out css="[data-test="header-text"]
5 click css=#caret-btn-companyReports > .nav-item-label
6 mouse over css=#caret-btn-companyReports > .nav-item-label
7 mouse over css=#caret-btn-companyReports > .nav-item-label
8 mouse out css=#caret-btn-companyReports > .nav-item-label
9 click id=weekpicker
10 click css=.focused > .up-datepicker-table-cell:nth-child(5) span:nth-child(2)
11 click id=weekpicker
12 click css=.focused > .up-datepicker-table-cell:nth-child(4) .up-datepicker-activity
Command
Target
Value
Description
Runs: 1 Failures: 0
Log
Reference
Running 'see weekly summary'
1. open on /nx/client/dashboard/ OK
2. setWindowSize on 1936x1048 OK
3. mouseOver on css="[data-test="header-text"] OK
4. mouseOut on css="[data-test="header-text"] OK
5. click on css=#caret-btn-companyReports > .nav-item-label OK
6. mouseOver on css=#caret-btn-companyReports > .nav-item-label OK
7. mouseOver on css=#caret-btn-companyReports > .nav-item-label OK
8. mouseOut on css=#caret-btn-companyReports > .nav-item-label OK
9. click on id=weekpicker OK
10. click on css=.focused > .up-datepicker-table-cell:nth-child(5) span:nth-child(2) OK
11. click on id=weekpicker OK
12. click on css=.focused > .up-datepicker-table-cell:nth-child(4) .up-datepicker-activity OK
'see weekly summary' completed successfully

32. See My requests

Project Name: Upwork			Test Designed by: Ovi Mohammad Golam Faruk	
Test Case ID: UPW_TC-32			Test Designed date: 26/08/2023	
Test Priority (Low, Medium, High): high			Test Executed by: Ovi Mohammad Golam Faruk	
Module Name: See My requests			Test Execution date: 26/08/2023	
Test Title: See My requests				
Description: Test My requests page				
Precondition (If any): Login in the website with valid email and password				
Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
1. Go to the homepage. 2. Click on help button 3. Click on my request 4. Click on a request.		Shows the request title, status of the request	As expected,	Passed
Post Condition: N/A				



8. ITEM PASS/FAIL CRITERIA

In our project assessment, a significant portion of the test cases, approximately 85%, successfully passed the evaluation, demonstrating the robustness of the system. However, around 15% of the test cases encountered failures, which highlighted areas that require attention and improvement.

Throughout the examination of a total of 32 test cases, a total of 5 defects were detected. Among these, 4 defects were categorized as high-priority, signifying their urgency for resolution. Additionally, 1 defect was classified as medium-priority, which also requires prompt attention.

This indicates that the project doesn't have serious problems. But it's a good idea to carefully check and fix these issues before finishing the project for launch. Many of these problems seem to be related to mistakes in the logic or code. However, looking into these test cases in more detail is not part of the current test plan. In the future, working with the development team will be important to solve these problems. This might mean doing more tests to make sure the project is reliable and high-quality.

9. TESTING SCHEDULE

The project plan consists of a series of testing tasks, detailed as follows. The timetable in the project plan offers specific information about when each task will occur and how long it will take. Moreover, the project schedule and plan also specify the personnel needed for each step, which is essential for assessment purposes.

Task	16/08/23	17/08/23	20/08/23	23/08/23	24/08/23	25/08/23	26/08/23
Documentation							
Design							
Test plan							
System Testing							
Project Completion							
Feedback							

10. Conclusion –

In summary, this project aimed to make the upwork.com website work better and provide a better experience for users. We tested the website thoroughly to check its features and quality, like how it works and how fast it is. We used a tool called Selenium IDE Chrome extension to help us test and measure its speed and performance. To decide if the project was successful, we had certain rules to follow. We needed to finish all the tests, get feedback from the main person in charge, fix important issues, complete a certain percentage of tests, and get approval from our team leaders. By following these rules, we can confidently decide when to improve and release the website, making it better for people who use upwork.com.