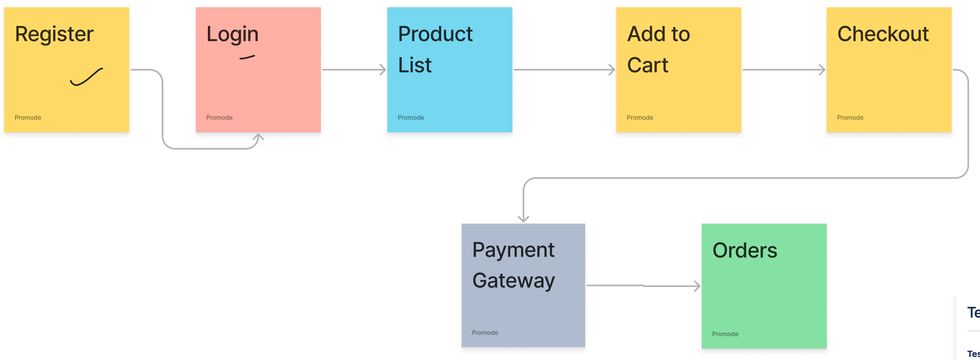
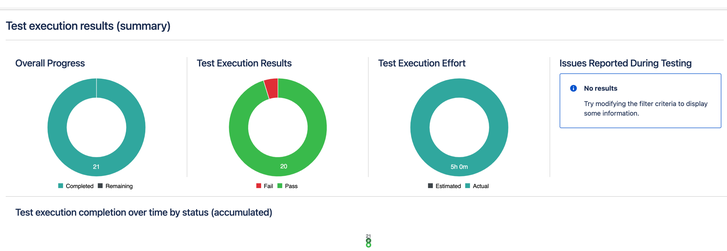
Software Testing Life Cycle - (With E-commerce Project)

About the Project

1. Ecom website.
2. Login, Registration.
3. Add to Cart, and Checkout.
4. Payments Gateway.





Software Testing Life Cycle

Execution Reports

Test execution results (detailed)

Test Cycle

Key	ECOM-R2	Name	Login
Description	-		
Planned start date	11/Apr/23 11:51 am	Planned end date	11/Apr/23 11:51 am
Status	DONE	Version	-

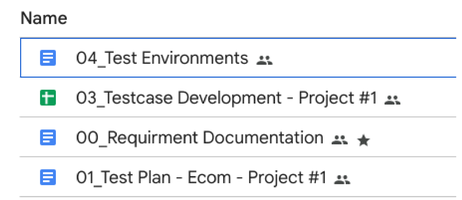
Test Executions

Key	ECOM-T6	Status	FAIL	Name	Click on the forgot password link and enter the registered email id. Verify
Objective	-				
Precondition	-				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	11/Apr/23 11:54 am	Estimated Time	00:00	Actual time	05:00
Assigned to	Pro Mode	Environment	-	Type	Manual execution
Executed by	Pro Mode				
Issues	-				

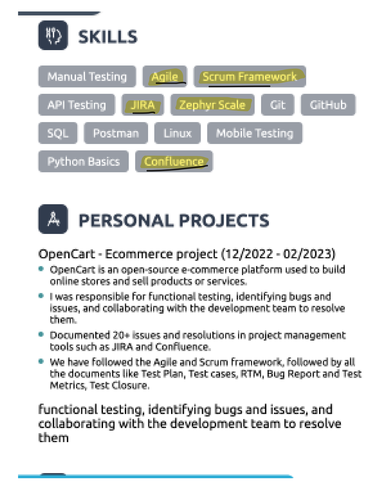
	Test Script	
1	Status	NOT EXECUTED
	Details	-
	Test Data	-
	Expected Result	-
	Actual Result	-
	Issues	-

Key	ECOM-T21	Status	PASS	Name	Click on the login with Amazon button and enter valid Amazon credentials. Verif page.
Objective	-				
Precondition	-				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	11/Apr/23 11:54	Estimated	00:00	Actual	00:00

Test Plan, Test Cases



Add to Resume



SKILLS

Manual Testing, Agile, Scrum Framework, API Testing, JIRA, Zephyr Scale, Git, GitHub, SQL, Postman, Linux, Mobile Testing, Python Basics, Confluence

PERSONAL PROJECTS

OpenCart - Ecommerce project (12/2022 - 02/2023)

- OpenCart is an open-source e-commerce platform used to build online stores and sell products or services.
- I was responsible for functional testing, identifying bugs and issues, and collaborating with the development team to resolve them.
- Documented 20+ issues and resolutions in project management tools such as JIRA and Confluence.
- We have followed the Agile and Scrum framework, followed by all the documents like Test Plan, Test cases, RTM, Bug Report and Test Metrics, Test Closure.

functional testing, identifying bugs and issues, and collaborating with the development team to resolve them

Req. Analysis

1. Reg
2. Login
3. PL
4. ATC
5. PL
6. Order

VWO Req. Analysis

1. Login
2. Dashboard
3. Reg.
4. Forgot P,Rememer

Test Plan

- Scope and objectives of the testing
- Testing approach and methodologies
- Test environment and infrastructure requirements
- Test deliverables and timelines
- Test schedules and resources
- Test procedures and criteria
- Risk assessment and management