User Acceptance Testing (UAT) Template

Freelance-Finder-Discovering-Opportunities-Unlocking-Potential					
Date	26-05-2025				
Team ID	LTVIP2025TMID43677				
Project Name	Freelance Finder				
Maximum Marks	10				

Project Overview:

Project Name: Freelance Finder

Description: A web-based platform that connects freelancers with clients. It includes profile Project creation, job postings, application tracking, messaging, and payment integration.

Project Version:v1.0.0

Testing Period: 2025-05-26 to 2025-06-02

Testing Scope:

• User registration and login

• Freelancer and client profile creation

- Job posting and job application
- Messaging system
- Payment gateway integration
- Job status updates (e.g., applied, hired, completed)
- Search and filter functionalities
- Review and rating system

Requirements to be Tested:

- As a freelancer, I want to apply for jobs easily.
- As a client, I want to post jobs and hire freelancers.
- As a user, I want secure login and payments.
- As an admin, I want to manage reported users and disputes.

Testing Environment:

Testing Environment

• URL: https://freelancefinder.example.com

• Credentials:

o Freelancer: test.freelancer@example.com / password123

o **Client**: test.client@example.com / password123

o **Admin**: admin@example.com / adminpass

Test Cases:

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail
TC-001	User Registratio n	Visit site Click "Sign Up" Sign Up" Sign Up"	[Describe the expected outcome]	Account created, redirected to dashboard	[Pass/Fail]
 TC-002			Job appears on homepage		
	Post a Job (Client)	1. Login as client 2. Go to "Post Job" 3. Submit form			

Bug Tracking:

Bug ID	Bug Description	Steps to reproduce	Severity	Status	Additional feedback
BG-001	Error on job posting form	Login as client Submit empty form	Medium	Open	Form should show validation

Sign-off:

Tester Name: Rohan

Date: 26-05-2025

Signature:Rohan

Notes:

- Ensure that all test cases cover both positive and negative scenarios.
- Encourage testers to provide detailed feedback, including any suggestions for improvement.
- Bug tracking should include details such as severity, status, and steps to reproduce.
- Obtain sign-off from both the project manager and product owner before proceeding with deployment.