

User Acceptance Testing (UAT) - Online Payments Fraud Detection using Machine Learning

Project Name	Online Payments Fraud Detection using Machine Learning
Testing Period	13–20 February 2026
Environment	Localhost:5000
Team ID	LTVIP2026TMIDS88814

Test Cases

TC ID	Scenario	Steps	Expected	Actual	Pass/Fail
TC-01	Open Fraud Dashboard	Open application URL	Dashboard loads successfully		
TC-02	Submit Transaction for Prediction	Enter valid transaction details & submit	Fraud/Legitimate result displayed with probability score		
TC-03	Invalid Transaction Input	Submit empty/invalid transaction fields	Validation error message shown		
TC-04	Fraud Alert Trigger	Submit high-risk transaction	Alert generated for fraudulent transaction		

Sign-off

Tester Name: Kosuri Ravi Teja

Date: February 2026

Signature: Kosuri Ravi Teja