<u>AcceptanceTesting</u> <u>UATExecution&ReportSubmission</u>

Date	20 November2022				
TeamID	PNT2022TMID46280				
ProjectName	A Novel Method For Handwritten Digit				
	Recognation System				
MaximumMarks	4Marks				

1. PurposeofDocument:

The purpose of this document is to briefly explain the test coverage and open issues of the Emerging Methods for Early Forest Fire Detection Project at the time of the release to UserAcceptanceTesting(UAT).

2. DefectAnalysis:

This report shows the number of resolved or closed bugs at each severity level, and howtheywereresolved.

Resolution	Severity1	Severity2	Severity3	Severity4	Subtotal
ByDesign	1	0	0	0	1
Duplicate	0	0	0	0	0
External	0	0	0	0	0
Fixed	0	0	0	0	0
NotReproduced	0	2	0	0	2
Skipped	0	0	0	0	0
Won'tFix	0	0	0	0	0
Totals	1	2	0	0	3

3. TestCaseAnalysis:

This reports how sthen umber of test cases that have passed, failed, and untested.

Section	TotalCases	NotTested	Fail	Pass
Performance	5	0	0	5
UI	1	0	0	1
Security	3	0	0	3