TEST CASES

Date	24 November 2022
Team ID	PNT2022TMID52042
Project Name	Project – A Novel Method for Handwritten Digit Recognition System
Maximum Marks	4 Marks

amnonant						1	J	K		М
Component	Test Scenario	Pre-Requites	Steps to Execute	Test Data	Expected Result	Actual Result	Status	Comments	Bug ID	Executed by
Home page	elements and get to know about descriptions of	Internet, Mobile and Laptop Devices	And click enter	127.0.0.1:5000		Working as expected	Pass			Jeba Salomi. D and Anisha Shahini. D
Recognition	to upload image	Internet, Mobile	2.Choose the file from	1 nng		Working as expected	Pass			Maliga Fathima Rowfina. S and Maria Rexline. R
Recognition	to upload image	Internet, Mobile	2.Choose the file from	sample.pdf	The file will get uploaded	Working as expected	Fail		1000 100 100 100 100 100 100 100 100 10	Jeba Salomi. D and Anisha Shahini. D
Recognise Page	Predicting the	The state of the s		1 nng		Working as expected	Pass			Maliga Fathima Rowfina S and Maria Rexline. R
Record	ecognition ecognition ecognition ecognition ege	descriptions of website Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and to predict it Viewing & Prediction the	elements and get to know about descriptions of website Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and Laptop Devices Entering the page to upload image and Laptop Devices Viewing & Internet, Mobile and Laptop Devices Viewing & Predicting the and Laptop Devices Predicting the and Laptop Devices	ecognition age and to predict it Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and to predict it Entering the page to upload image and Laptop Devices file" option 1. Click the "choose file" option 2. Choose the file from the local system 2. Choose the file from the local system 4. Click the "choose file" option 1. Click the "choose file" option 2. Choose the file from the local system 4. Click the "choose file" option 1. Click the "choose file" option 2. Choose the file from the local system 4. Click the "choose file" option 2. Choose the file from the local system 4. Click the "choose file" option 4. Click the "choose file" option 5. Click the "choose file" option 6. Click the "choose file" option 7. Click the "choose file" option 8. Click the "choose file" option 9. Choose the file from the local system 1. Click the "choose file" option 2. Choose the file option 1. Click the "choose file" option 1. Click the "choose file" option 2. Choose the file option 1. Click the "choose file" option 2. Choose the file option 3. Click the "choose file" option 4. Click the "choose file" option 1. Click the "choose file" option 2. Choose the file option 3. Click the "choose file" option 4. Click the "choose file" option 5. Click the "choose file" option 6. Click the "choose file" option 7. Click the "choose file" option 8. Click the "choose file" option 9. Click the "choose file" option 1. Cli	ecognition age and to predict it Entering the page and Laptop Devices and	ecognition and to predict it Entering the page and Laptop Devices and Laptop Devices and Laptop Devices Entering the page and Laptop Devices and Laptop	elements and get to know about descriptions of website Internet, Mobile and Laptop Devices and Laptop Devices and Laptop Devices and Laptop Devices and to predict it and Laptop Devices button Internet, Mobile to valid to predict it and Laptop Devices button Internet, Mobile to valid to predict it and Laptop Devices are compared to the Laptop Devices and Laptop Devices and Laptop Devices are compared to the Laptop Devices and Laptop Devices are compared to the Laptop Devices and Laptop Devices are compared to the Laptop Devices and Laptop Devices are compared to the Laptop Devices are compared to the Laptop Devices are compared to the Laptop Devices are	elements and get to know about descriptions of website Entering the page and to predict it Internet, Mobile and Laptop Devices the file from the local system 1. Click the "choose file" option 2. Choose the file from sample. pdf the local system Entering the page and to predict it Entering the page and Laptop Devices to the local system 1. Click the "choose file" option 2. Choose the file from sample. pdf the local system The file will get uploaded Working as expected Fail Entering the page and Laptop Devices between the local system 1. Click the predict and Laptop Devices button Entering the page and Laptop Devices between the local system 1. Click the "choose file" option 2. Choose the file from sample. pdf the local system The file will get uploaded Working as expected Pass are wiseed and predicted and Laptop Devices button	elements and get to know about descriptions of website Entering the page and to predict it and Laptop Devices and Laptop La	elements and get to know about descriptions of website 1. Enter the URL 127.0.0.1.5000 page 1. Enter the URL 127.0.0.1.5000 page 1. Enter the URL 127.0.0.1.5000 page 1. Click the choose the file option and Laptop Devices file option 2. Choose the file from the local system 1. Click the "choose file" option and to predict it and Laptop Devices file" option Entering the page to upload image and to predict it and Laptop Devices file" option Entering the page to upload image and to predict it and Laptop Devices file" option Entering the page to upload image and to predict it and Laptop Devices file" option Entering the page to upload image and to predict it and Laptop Devices file specified by the local system 1. Click the "choose file" option file of the local system 1. The file will get uploaded The file will get uploaded Working as expected Pass 1. The file not get chosen 1. The file out get chosen 1. The file will get uploaded 2. Choose the file from the local system The file will get uploaded Working as expected Pass 1. The file out get chosen 2. Upload correct file format of the local system The file will get uploaded Pass 1. The file will get uploaded 2. Upload correct file format of the local system The file will get uploaded 2. Upload correct file format of the local system The file will get uploaded 2. Upload correct file format of the local system The image is get viewed and predicted working as expected page. Of the local system of the local sy