| | | | | Date | 18-Nov-22 | | | | | | | | |
|---------------------|--------------|---------------|----------------------------------------|---------------|------------------------------------------------------------------------------|-------------------------|---------------------------------------------------------------------------|---------------|-------|-------------------------------|------------------------|----------|------------|
| | | | | Team ID | PNT2022TMID36293 | | | | | | | | |
| | | | | | VirtualEye - LifeGuard for | | | | | | | | |
| | | | | Project Name | Swimming Pools to Detect Active Drowning | | | | | | | | |
| | | | | Maximum Marks | 4 marks | | | | | | | | |
| st case ID | Feature Type | Component | Test Scenario | Pre-Requisite | Steps To Execute | Test Data | Expected Result | Actual Result | Statu | Comments | TC for Automation(Y/N) | | Executed B |
| | | | | | | | | | s | | | ID | |
| | | | | | | | | | | | | | |
| | | | Verify user is able to use the | | 1.Navigate to virtual eye site | | Homepage should make change | Working as | | | | | |
| Homepage_TC_001 | Functional | Home Page | navigation button in Home page | | 2.click on the navigation buttons | Virtual eye Home page | when the user press any navigation | expected | Pass | | Υ | | Kevan |
| | | | | | | | button | | | | | | |
| | | | | | 1.Navigate mouse to top left corner | | Application should show below UI | | | | | | |
| | | | | | on homepage | | elements: a.Home | | | | | | |
| | | | | | 2.click on the navigation buttons to | | b.Register | | | | | | |
| Hamanaga TC 003 | | Hama Daga | Verify the UI elements in Home | | redirect to respective page a.Home b.Register | Virtual Fue Hame nego | c.Predict | Working as | Dass | Chang are not clear to follow | N | | Karda |
| Homepage_TC_OO2 | UI | Home Page | page, register,logout,home, predict | | c.Predict | Virtual Eye Home page | d.logout e.login | expected | Pass | Steps are not clear to follow | N | | Kevin |
| | | | predict | | d.logout | | c.logiii | | | | | | |
| | | | | | e.login | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | 1.Navigate to login page from home | | The elements in the login page must | | | | | | |
| | UI | Login page | Verify the UI elements in Login | | page | | be visible | Working as | Pass | | N | | Logesh |
| | UI | Logiii page | page | | 2.check whether the elements in | | | expected | rass | | IN | | rogesti |
| LoginPage_TC_OO1 | | | | | login page are visible | | | | - | | | | |
| 0 | Functional | Login page | Verify user is able to log into | | Navigate to virtual eye site | Username: k@gmail.com | Login page should display | Working as | pass | | Y | | Koushik |
| | | | application with Valid credentials | | | password: k | | expected | | | | | |
| LoginPage_TC_OO2 | | | | | | | | | | | 1 | | |
| | | | Verify user is not able to log into | | Navigate to virtual | Username: abc@gmail.com | login page should not accept invalid | | | | | | |
| | | | application with invalid credentials | 3 | eye site | password: abc | credentials | | | | | | |
| LoginPage_TC_OO3 | Functional | Login page | | | 2. Click on the login | | | Working as | pass | | Υ | | Kevin |
| | | | | | button on the navigation bar 3. Enter invalid | | | expected | | | | | |
| | | | | | credentials | | | | | | | | |
| | | | Verify user is able to see the | | Navigate to virtual | Virtual eye Home page | Register page should display | Working as | | | | | |
| | | | register button on the navigation | | eye site | ,, | , , | expected | | | | | |
| RegisterPage_TC_OO1 | Functional | Register page | bar | | Click on the registe | r | | | pass | | N | | Kevan |
| | | | | | navigation item on the navigation | | | | | | | | |
| | | | | | bar | | | | | | | | |
| | | | | | Navigate to virtual | | Application should show 'Registration | | | | | | |
| | | | | | eye site | password: abc | successful' | | | | | | |
| ParistarPage TC 003 | Functional | Pogister no | Verify user is able to register into | | Click on the registe | r | | Working as | naaa | | v | | Lanach |
| RegisterPage_TC_OO2 | runctional | Register page | application with Valid credentials | | navigation item on the navigation har | | | expected | pass | | , T | | Logesh |
| | | | | | 3. enter valid | | | | | | | | |
| | | | | | credentials and submit | | | | | | | | |
| | | | | | Navigate to virtual | | Predict page should display if the | | | | | | |
| | | | | | eye site | | user is already logged in else | Working as | | | | | |
| PredictPage_TC_001 | Functional | | Verify user is able to see the | | Click on the predict | Virtual eye Home page | should redirect to login page | expected | pass | | N | | Kevan |
| | | | Predict button on the navigation | | navigation item on the navigation | | | | | | | | |
| | | | bar | | bar | | An automobildan at 1111 | | | | - | \vdash | |
| | | | | | Navigate to virtual | | An output video stream should be | | | | | | |
| | | | | | eye site | | displayed on the User Interface with the detected bounding boxes and a | Working as | | | | | |
| PredictPage_TC_002 | Functional | Predict Page | | | Click on the predict navigation item on the navigation | A video file | message stating if the person is | expected | pass | | Y | | Koushik |
| | | | Verify user is able to get | | bar | | drowning or not. | SAPECICA | | | | | |
| | | | predictions on the predict page | | Upload a video file | | 3 * * * * * * * * * * * * * * * * * * * | | | | | | |
| | | | | | | | When the User tries to log out from | | | | | | |
| | | 1 | | | Navigate to virtual eye site | | the page, he/she clicks the logout | Working as | | | | | |
| | | Logout Page | To verify whether the Log out | | Click on the Log Out item on the | Virtual eye Home page | button. Then the page should take | expected | pass | | N | | kevin |
| LogoutPage_TC_001 | Functional | | button is working. | | navigation bar | | the user from their login to the | _ | | | | | |
| | | • | | | Navigate to virtual eye site | | When the Logout button works | | | | | | |
| | | | To verify whether the page has | | Navigate to virtual eye site Click on the Log Out item on the | Virtual eye Logout page | properly, the user is redirected to | Working as | pass | | Υ | | logesh |
| logoutPage_TC_002 | Functional | Logout Page | been successfully logged out | 1 | navigation bar | , | the Logout page. | expected | | Ī | | 1 1 | |