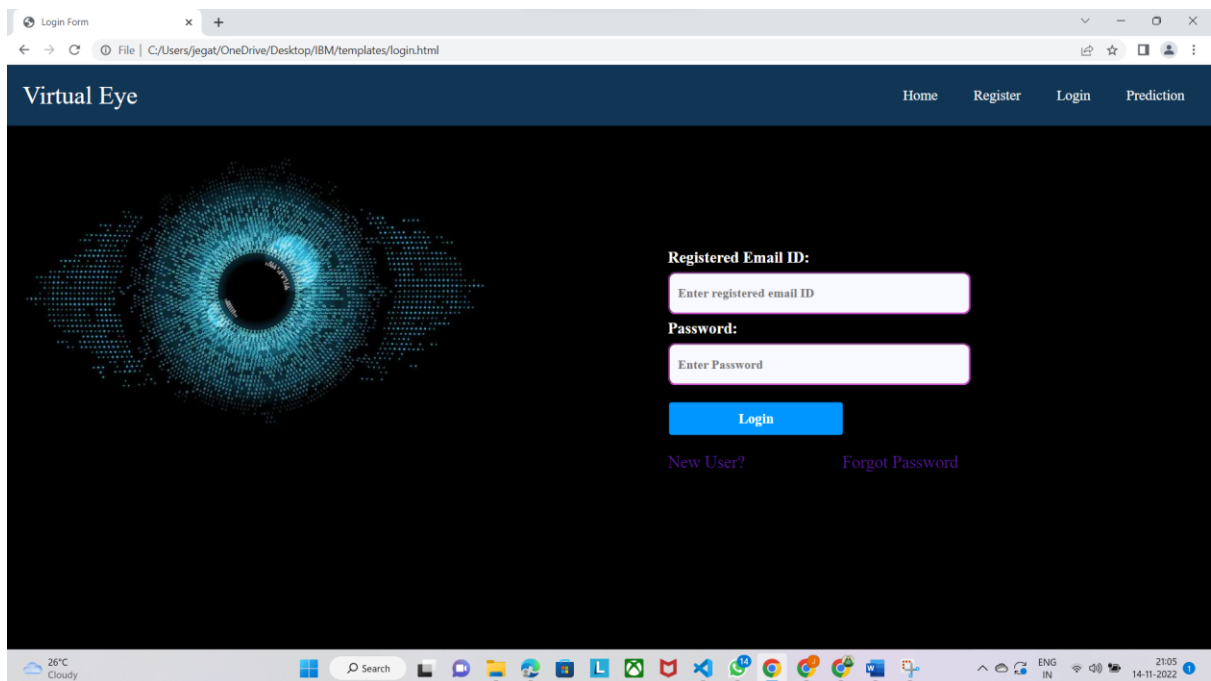
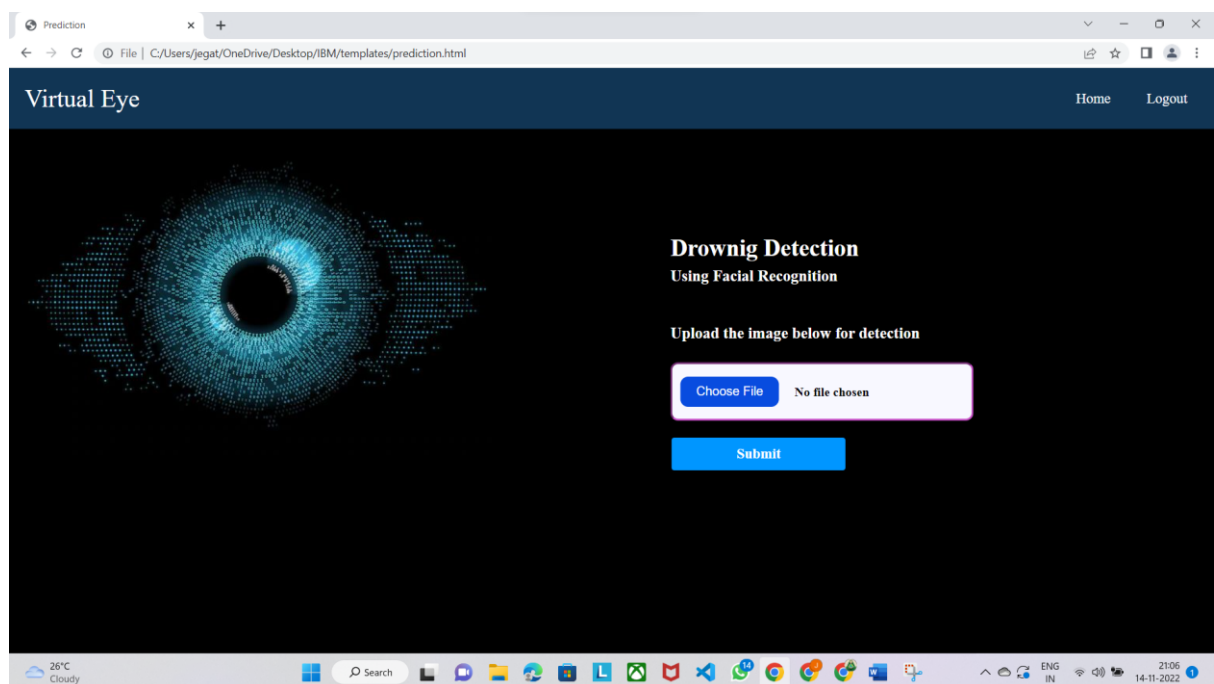


Project Development Phase Sprint- 2 Test Cases

Date	14 November 2022
Team ID	PNT2022TMID00276
Project Name	VirtualEye - Life Guard for Swimming Pools to Detect Active Drowning
Maximum Marks	8 Marks



The screenshot shows a web browser window with the title 'Login Form'. The URL bar displays 'File | C:/Users/jegat/OneDrive/Desktop/IBM/templates/login.html'. The page header features the 'Virtual Eye' logo on the left and navigation links for 'Home', 'Register', 'Login', and 'Prediction' on the right. The main content area has a dark background with a large, stylized eye graphic on the left. On the right, there is a login form with the following elements: a label 'Registered Email ID:' above a text input field with placeholder text 'Enter registered email ID'; a label 'Password:' above another text input field with placeholder text 'Enter Password'; a blue 'Login' button; and two links, 'New User?' and 'Forgot Password', positioned below the button. The Windows taskbar at the bottom shows the system clock as 21:05 on 14-11-2022.



The screenshot shows a web browser window with the title 'Prediction'. The URL bar displays 'File | C:/Users/jegat/OneDrive/Desktop/IBM/templates/prediction.html'. The page header features the 'Virtual Eye' logo on the left and navigation links for 'Home' and 'Logout' on the right. The main content area has a dark background with a large, stylized eye graphic on the left. On the right, there is a prediction form with the following elements: a heading 'Drownig Detection' (note the typo) followed by 'Using Facial Recognition'; a text prompt 'Upload the image below for detection'; a file upload area containing a blue 'Choose File' button and the text 'No file chosen'; and a blue 'Submit' button below the upload area. The Windows taskbar at the bottom shows the system clock as 21:06 on 14-11-2022.

