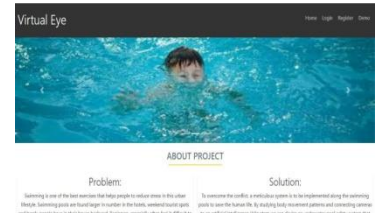
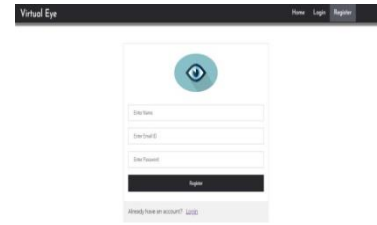



Performance Test

DATE	18 NOV 2022
TEAM ID	PNT2022TMID18614
PROJECT NAME	Virtual Eye - LifeGuard For Swimming Pools To Detect
MAXIMUM MARKS	10 MARKS

Model Performance Testing:

Project team shall fill the following information in the model performance testing template.

S.No	Parameter	Values	Screenshot
1.	Model Summary	-	 <p>The screenshot shows the 'Virtual Eye' project page. It features a header with 'Home', 'Login', and 'Register' links. Below the header is a large image of a person swimming. The page is titled 'ABOUT PROJECT' and contains two columns: 'Problem' and 'Solution'. The 'Problem' column describes the issue of drowning in swimming pools and the need for a solution. The 'Solution' column describes the implementation of a machine learning system to detect drowning.</p>
2.	Accuracy	Training Accuracy - 28 Validation Accuracy - 45	 <p>The screenshot shows the 'Virtual Eye' login page. It features a header with 'Home', 'Login', and 'Register' links. Below the header is a large image of a person swimming. The page contains a login form with fields for 'Email/Phone' and 'Password', and a 'Login' button. There is also a link for 'Forgot your password?'.</p>
3.	Confidence Score (Only Yolo Projects)	Class Detected - 25 Confidence Score - 50	 <p>The screenshot shows the 'Virtual Eye' project page. It features a header with 'Home', 'Login', and 'Register' links. Below the header is a large image of a person swimming. The page is titled 'Virtual Eye- Life Guard for Swimming Pools to Detect Active Drowning'. It contains a paragraph describing the project and a button labeled 'Click Here for a Demo'. Below the button is a link that says 'Emergency !!! The Person is drowning'.</p>