

Project Development Phase (Sprint3)

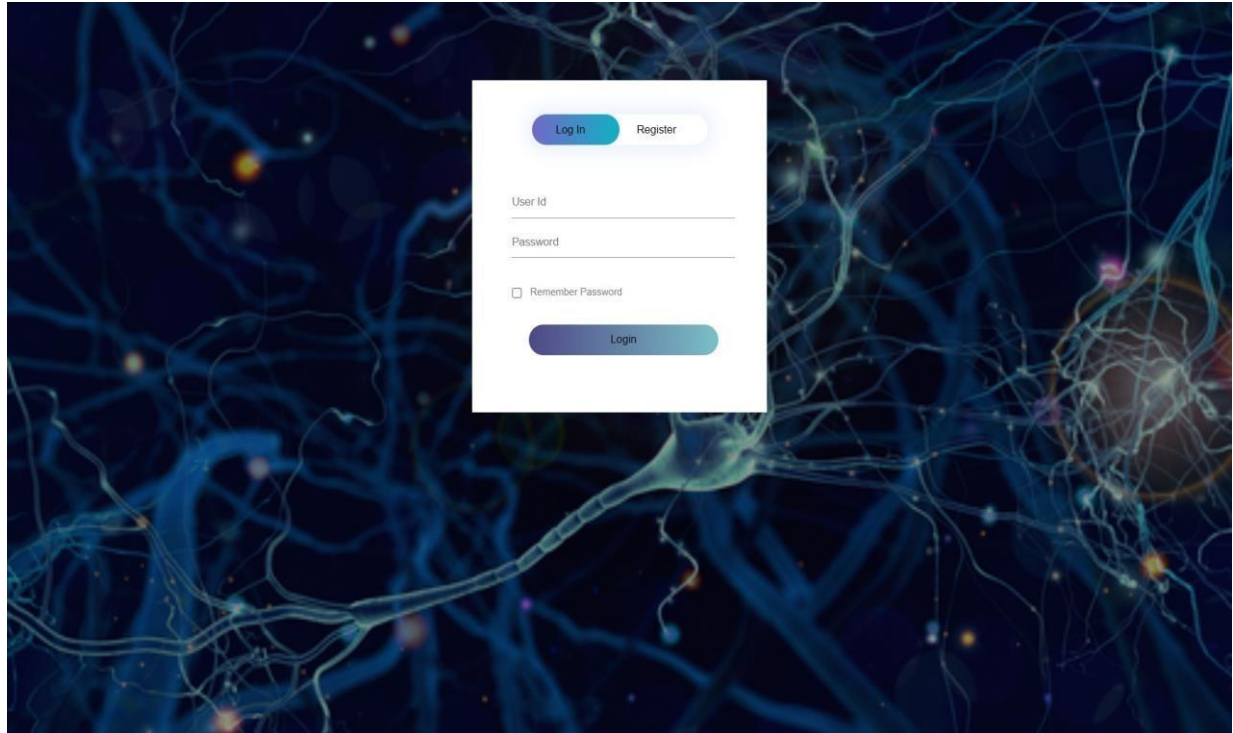
Date	26 October 2022
Team ID	PNT2022TMID09983
Project Name	Detecting Parkinson's Disease using Machine Learning.

Sprint 3 Task:

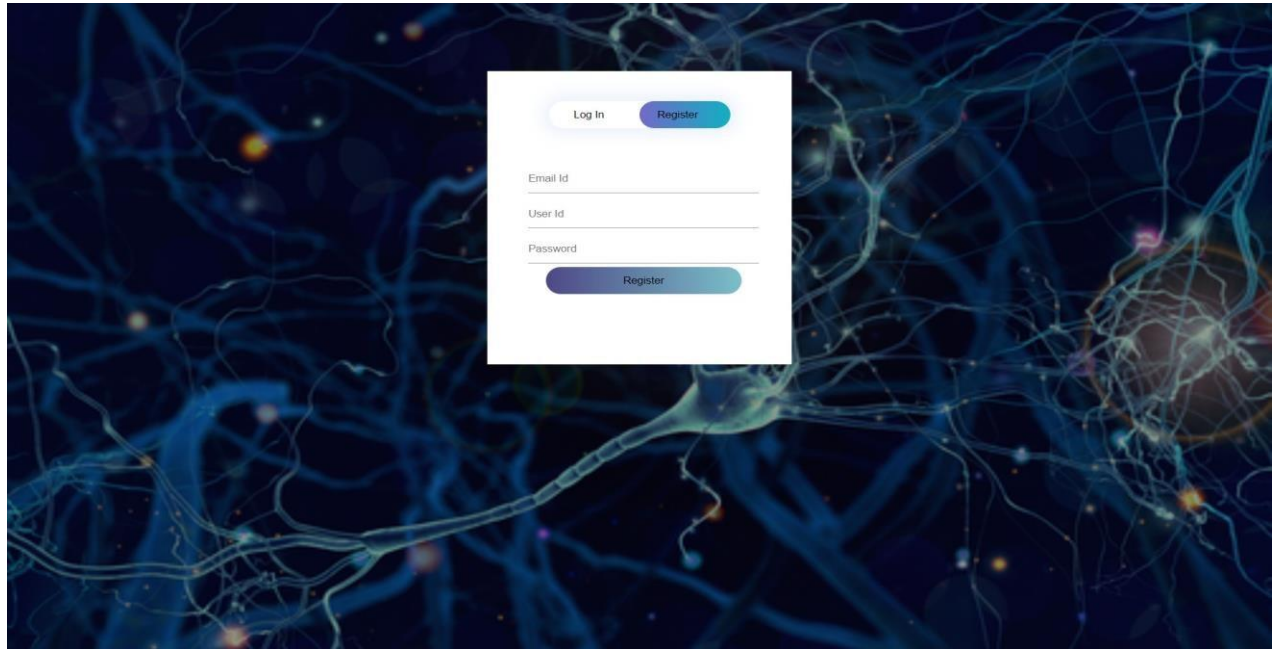
- Create a Login and Registration page.
- Redirect to the home page on successful login
- Integrate the result page with the ML model.

Sprint 3 Output:

Login Page:



Registration Page:



The registration form is centered on a dark blue background featuring a network of glowing blue neurons. The form itself is a white rectangle with rounded corners. At the top, it has two buttons: 'Log In' (light blue) and 'Register' (dark blue). Below these are three input fields labeled 'Email Id', 'User Id', and 'Password'. At the bottom of the form is a large, dark blue 'Register' button.

Result Page:



The result page has a light teal background with medical icons on the left: a stethoscope, a syringe, a heart with an ECG line, a pill, and a hospital building. In the top right corner, there are links for 'Home', 'Predict', and 'Logout'. The main heading is 'Prevention is better than cure!' followed by 'Parkinson Classifier'. A note states: 'NOTE: Upload an spiral or wave page drawn by the user in a white sheet'. Below this is another 'Parkinson Classifier' heading and a 'Choose...' button. A small image shows a hand-drawn spiral wave on a piece of paper. At the bottom, the text 'Prediction : healthy' is displayed.

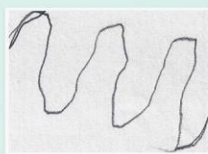
Prevention is better than cure!

Parkinson Classifier

NOTE: Upload an spiral or wave page drawn by the user in a white sheet

Parkinson Classifier

Choose...



Prediction : parkinson

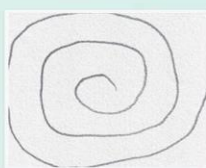
Prevention is better than cure!

Parkinson Classifier

NOTE: Upload an spiral or wave page drawn by the user in a white sheet

Parkinson Classifier

Choose...



Prediction : healthy

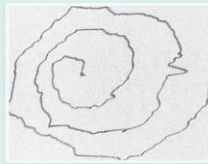
Prevention is better than cure!

Parkinson Classifier

NOTE: Upload an spiral or wave page drawn by the user in a white sheet

Parkinson Classifier

Choose...



Prediction : parkinson