

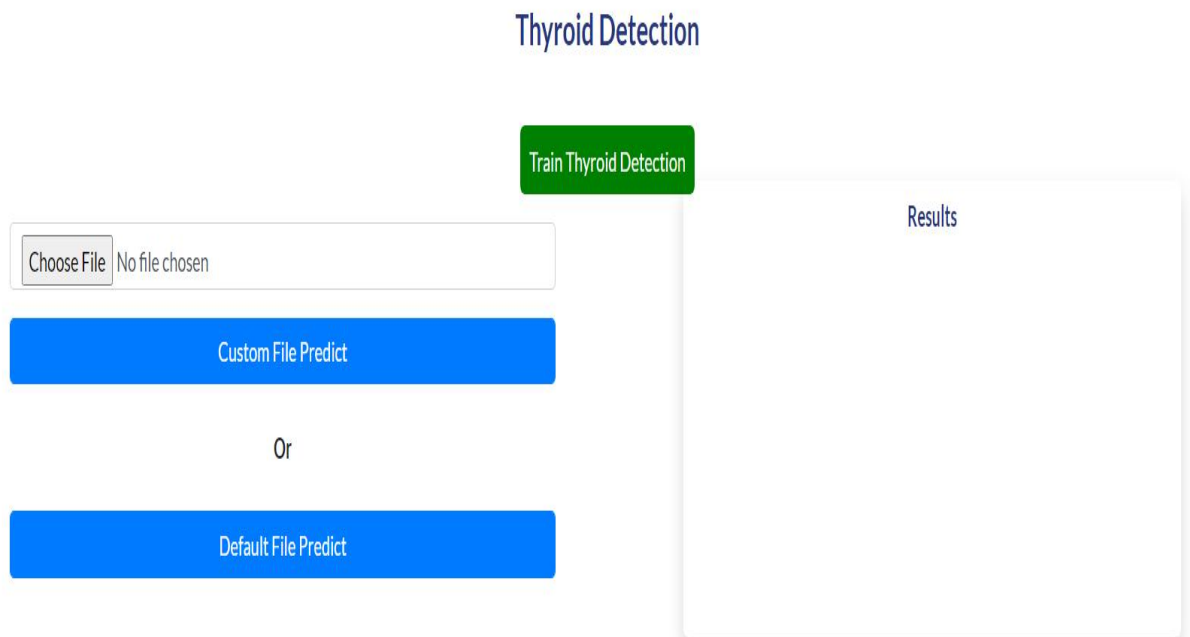


Wireframe Document

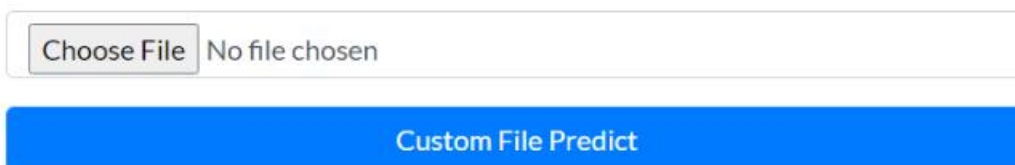
Thyroid Disease Detection

Homepage

We will have a single page UI which will facilitate bulk prediction for Thyroid Disease Detection.



1. First thing anyone will see is a pop-up window on Homepage which will ask for CSV file for Custom File Predict.



2. After choosing the csv file for prediction, user has to click on predict button for prediction. And then on right side a new pop up window will come which say that Prediction File created at !!!PredictionOutputFile/Predictions.csv

Thyroid Detection

The screenshot displays the 'Thyroid Detection' web application interface. At the top center, there is a green button labeled 'Train Thyroid Detection'. Below it, on the left side, there is a file selection area with a 'Choose File' button and a text input field containing the filename 'hypo thyroid_0211198_0102062112008.csv'. Below the file selection area are two blue buttons: 'Custom File Predict' and 'Default File Predict', separated by the word 'Or'. On the right side, a white pop-up window titled 'Results' is visible. The pop-up window contains two lines of text: 'Prediction File created !!!' and 'Prediction File created at !!!Prediction_Output_File/Predictions.c'. The text in the pop-up window is highlighted in blue.

Prediction CSV file will contain index with type of Thyroid Disease particular patient is suffering from.

```
Prediction_Output_File > Predictions.csv
1 ,Predictions
2 0,primary_hypothyroid
3 1,primary_hypothyroid
4 2,primary_hypothyroid
5 3,primary_hypothyroid
6 4,primary_hypothyroid
7 5,primary_hypothyroid
8 6,negative
9 7,negative
10 8,compensated_hypothyroid
11 9,compensated_hypothyroid
12 10,negative
13 11,compensated_hypothyroid
14 12,negative
15 13,negative
16 14,primary_hypothyroid
17 15,primary_hypothyroid
18 16,negative
19 17,compensated_hypothyroid
20 18,compensated_hypothyroid
21 19,negative
22 20,negative
23 21,compensated_hypothyroid
24 22,negative
25 23,compensated_hypothyroid
26 24,compensated_hypothyroid
27 25,negative
28 26,negative
29 27,negative
30 28,negative
31 29,compensated hypothyroid
```
