

Thyroid Disease Detection

Wireframe Documentation

Date issued	Version	Description	Author
15-11-2021	1	Wireframe-V1.0	Sana Khan

Homepage

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

The deployed link: [Thyroid disease prediction](#)

Thyroid Disease Prediction

Prediction

Upload a CSV file for prediction

(Note: Please upload a CSV File with valid columns)

Choose File No file chosen

Predict

Download a Sample submission file for reference

Download Sample Submission CSV File

Results

1. First thing anyone will see is a pop-up window on homepage which will ask for CSV file for prediction.

Upload a CSV file for prediction

(Note: Please upload a CSV File with valid columns)

No file chosen

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 give option to download the prediction in csv file format.

Download your Result File

(Note: In final csv file only type of Thyroid Disease with index will be there)

Download

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

Wireframe: Thyroid Disease Detection

	A	B
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

Navigation icons: back, forward, search, etc.

Predictions

4. At last we will have an option which enable user to download sample submission CVS file for reference.

Download a Sample submission file for reference

[Download Sample Submission CSV File](#)