

Wire-Frame Design

Thyroid Disease Detection

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Version	1.0
Date	12-06-2023

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1 Document Change/History Control

Version	Date	Done By	Review By	Remarks
1.0	12-06-2023	Saurabh Gupta		

2 Reviews:

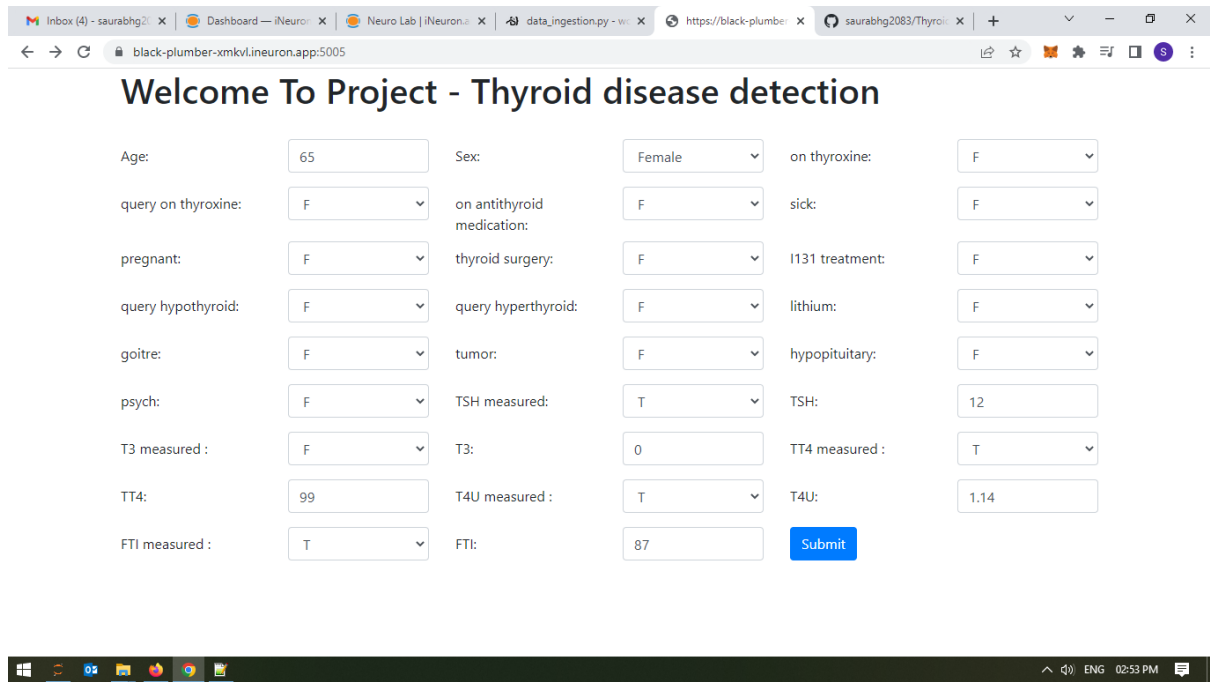
Version	Date	Reviewed By	Remarks

3 Approval Status

Version	Review Date	Reviewed By	Approved By	Remarks

4 Home Page

On the homepage the user will be able to see the heading of the project name and data input form to predict the Thyroid Disease.



Welcome To Project - Thyroid disease detection

Age:	<input type="text" value="65"/>	Sex:	<input type="text" value="Female"/>	on thyroxine:	<input type="text" value="F"/>
query on thyroxine:	<input type="text" value="F"/>	on antithyroid medication:	<input type="text" value="F"/>	sick:	<input type="text" value="F"/>
pregnant:	<input type="text" value="F"/>	thyroid surgery:	<input type="text" value="F"/>	I131 treatment:	<input type="text" value="F"/>
query hypothyroid:	<input type="text" value="F"/>	query hyperthyroid:	<input type="text" value="F"/>	lithium:	<input type="text" value="F"/>
goitre:	<input type="text" value="F"/>	tumor:	<input type="text" value="F"/>	hypopituitary:	<input type="text" value="F"/>
psych:	<input type="text" value="F"/>	TSH measured:	<input type="text" value="T"/>	TSH:	<input type="text" value="12"/>
T3 measured :	<input type="text" value="F"/>	T3:	<input type="text" value="0"/>	TT4 measured :	<input type="text" value="T"/>
TT4:	<input type="text" value="99"/>	T4U measured :	<input type="text" value="T"/>	T4U:	<input type="text" value="1.14"/>
FTI measured :	<input type="text" value="T"/>	FTI:	<input type="text" value="87"/>	<input type="button" value="Submit"/>	

5 Prediction Page

After the user will give inputs there will be “Submit” button, on clicking predict button the next page will open which will be the result page where the prediction will be shown for the given inputs. Below is the image how the result page will look like:

