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# THYROID DISEASE DETECTION PROJECT

## Wireframe Documentation

INEURON.AI

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GitHub:- <https://github.com/sahdevsaini/Thyroid-Disease-Detection->

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# HOME PAGE

As per the problem statements

The screenshot shows a web browser window with the address bar displaying '127.0.0.1:5000/predict'. The main content area has a light blue background. In the center, there is a white box with a rounded border containing the form. The form is titled 'Thyroid Disease Detection' in a bold, dark blue font. Below the title, there are several input fields and buttons. The first row has a blue button labeled 'Age:' followed by a text input field with the placeholder 'Enter Age'. The second row has a blue button labeled 'Sex:' followed by radio buttons for 'Female' and 'Male', and a blue button labeled 'TSH measured:' followed by radio buttons for 'False' and 'True'. The third row has a blue button labeled 'T3 measured:' followed by radio buttons for 'False' and 'True'. The fourth row has a blue button labeled 'TT4 measured:' followed by radio buttons for 'False' and 'True'. The fifth row has a blue button labeled 'T4U measured:' followed by radio buttons for 'False' and 'True'. The sixth row has a blue button labeled 'FTI measured:' followed by radio buttons for 'False' and 'True'. Below these fields is a dark blue button labeled 'Predict'. At the bottom of the form, there is a large, light blue rounded rectangle displaying the text 'Thyroid Negative'. In the bottom right corner of the form, there is small text that reads 'Created By: Sahdev Saini'. On the right side of the browser window, there is a vertical sidebar with a light blue background. It contains a link labeled 'Activate' and a link labeled 'Go to Sign'.