

Thyroid Disease Detection

Wireframe documentation

1. Homepage

User can able to view the following webpage once entering into web application

Thyroid Disease Detection

Age <input type="text" value="Age"/>	Thyroid Stimulating Hormone Level <input type="text" value="Thyroid Stimulatin"/>
Pregnant (Yes or No) <input type="text" value="Yes-1"/>	Triiodothyronine(T3) <input type="text" value="T3 Value"/>
Total Thyroxine (TT4) <input type="text" value="TT4 Value"/>	On thyroxine Medication? <input type="text" value="Yes-1"/>
T4U Measure <input type="text" value="T4U Value"/>	FTI Measured (Yes or No) <input type="text" value="Yes-1"/>

After filling the above information use able to see:

Thyroid Disease Detection

Age <input type="text" value="55"/>	Thyroid Stimulating Hormone Level <input type="text" value="78"/>
Pregnant (Yes or No) <input type="text" value="Yes-1"/>	Triiodothyronine(T3) <input type="text" value="45"/>
Total Thyroxine (TT4) <input type="text" value="65"/>	On thyroxine Medication? <input type="text" value="Yes-1"/>
T4U Measure <input type="text" value="76"/>	FTI Measured (Yes or No) <input type="text" value="Yes-1"/>

2. Results

After clicking on the Predict button, results will be displayed below the button

The screenshot shows a web form with six input fields arranged in a 3x2 grid. Each field has a label and a value. The values are: Total Thyroxine (TT4) is 65, On thyroxine Medication? is Yes-1, T4U Measure is 76, FTI Measured (Yes or No) is Yes-1, Tumor is Yes-1, and Free Thyroxine Index(FTI) is 88. Below the grid is a Submit button. At the bottom of the form, the text 'Patient has Compensated hypothyroid' is displayed.

Field	Value
Total Thyroxine (TT4)	65
On thyroxine Medication?	Yes-1
T4U Measure	76
FTI Measured (Yes or No)	Yes-1
Tumor	Yes-1
Free Thyroxine Index(FTI)	88

Submit

Patient has Compensated hypothyroid