

User Acceptance Testing

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Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board

User Acceptance Testing

Testing a case where user have heart disease

Heart Disease Prediction

localhost:4200

ST depression

2.4

Slope of ST

2

Number of vessels fluoro (number of major vessels (0-3) colored by flourosopy)

3

Thallium: 3 = normal; 6 = fixed defect; 7 = reversable defect

3

Submit

localhost:4200 says
The patient is likely to have heart disease!

OK

Testing a case where user does not have heart disease

The screenshot shows a web browser window with the title "Heart Disease Prediction" and the address bar displaying "localhost:4200". A modal dialog box is open in the center of the screen, displaying the text "localhost:4200 says" and "The patient is not likely to have heart disease!". Below the text is a blue "OK" button. The background of the browser shows a form with several input fields and labels:

- Exercise angina (exercise induced) [0]
- ST depression [1.6]
- Slope of ST [2]
- Number of vessels fluro (number of major vessels (0-3) colored by flourosopy) [0]
- Thallium: 3 = normal; 6 = fixed defect; 7 = reversable defect [7]