

Wireframe Documentation

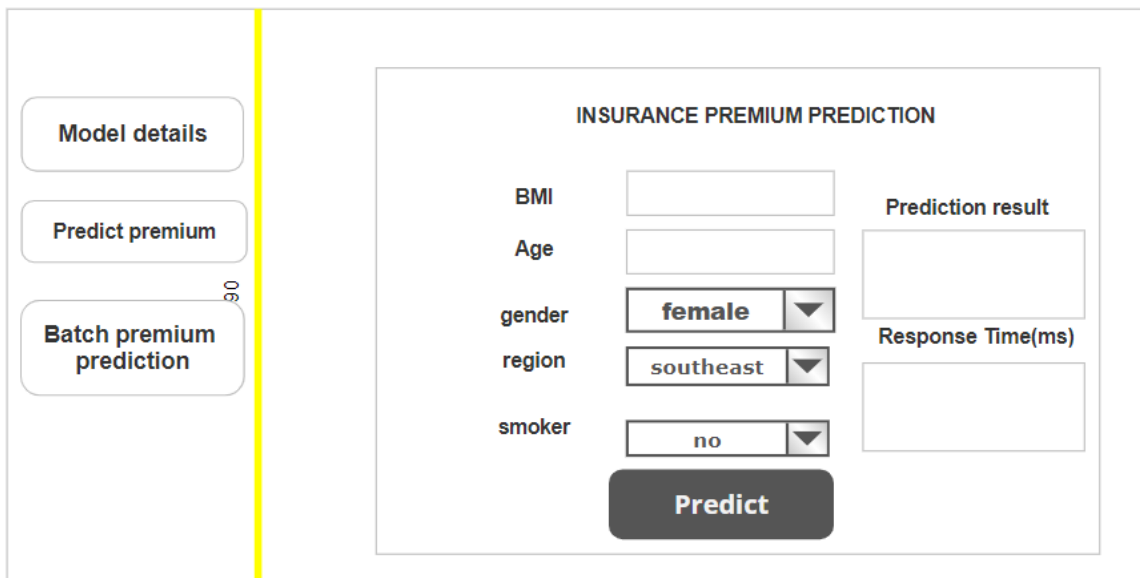
Insurance Premium Prediction

Version 1.0

25/08/2021

Home Page

First thing anyone will see is the insurance premium prediction page where users will be able to enter details related to their health and family.

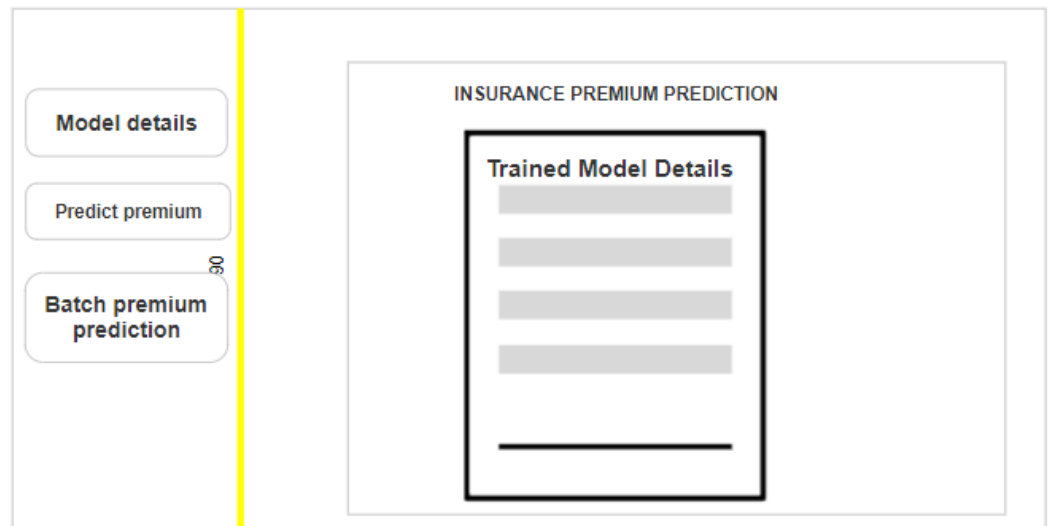


The wireframe illustrates the layout of the Insurance Premium Prediction application. It features a vertical sidebar on the left with three buttons: "Model details", "Predict premium", and "Batch premium prediction". A yellow vertical line separates this sidebar from the main content area. The main content area is titled "INSURANCE PREMIUM PREDICTION" and contains a form with the following elements:

- BMI**: A text input field.
- Age**: A text input field.
- gender**: A dropdown menu with "female" selected.
- region**: A dropdown menu with "southeast" selected.
- smoker**: A dropdown menu with "no" selected.
- Predict**: A dark button to submit the form.
- Prediction result**: A text area for displaying the prediction.
- Response Time(ms)**: A text area for displaying the response time.

Trained Model details:

By clicking on the trained model details button, client should be able to view details about trained model



Batch prediction result screen

On clicking on the batch prediction result, the client should be able to see all the predicted results.

