

# Insurance Price Prediction

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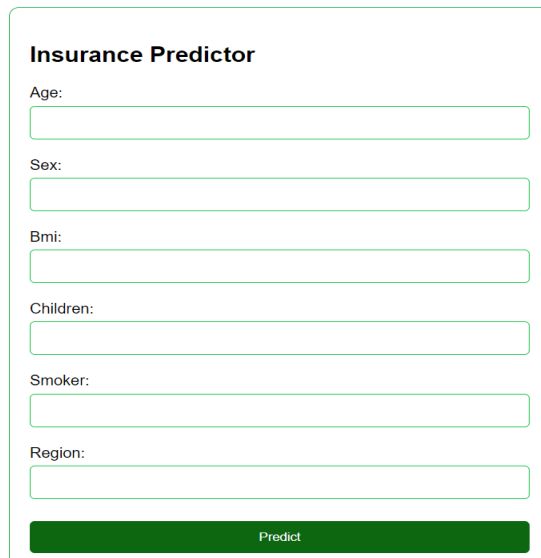
Wireframe Documentation



# Homepage

We have divided Insurance price predictor into two sections: -

1. After clicking on URL or entering the URL on search engine you will see a home page asking for user inputs like Age, Sex, BMI, Children, Smoker and Region



The image shows a web form titled "Insurance Predictor". It contains six input fields for user data: Age, Sex, Bmi, Children, Smoker, and Region. Each field is currently empty. At the bottom of the form is a green button labeled "Predict".

**Insurance Predictor**

Age:

Sex:

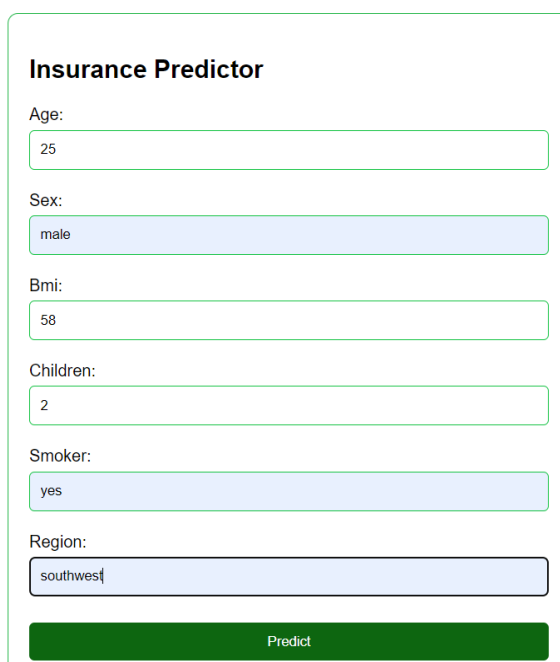
Bmi:

Children:

Smoker:

Region:

2. Now User has to Enter the details in the empty boxes.



The image shows the same "Insurance Predictor" form, but now the input fields are filled with sample data. The "Age" field contains "25", "Sex" contains "male", "Bmi" contains "58", "Children" contains "2", "Smoker" contains "yes", and "Region" contains "southwest". The green "Predict" button remains at the bottom.

**Insurance Predictor**

Age:

Sex:

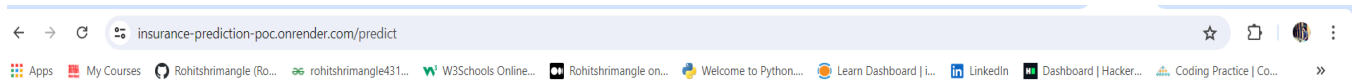
Bmi:

Children:

Smoker:

Region:

3. After clicking the Predict button, the user will be redirected to another results page where they will be able to see the estimated insurance expenses or the amount of coverage they require.



**Here is the expense 38107.11**