

WIREFRAME DESIGN

Insurance Premium Prediction

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ABSTRACT

This **Wireframe Design** depicts the page layout or arrangement of the **Insurance Premium Prediction website's content**, including interface elements and navigational systems, and how they work together.

A website wireframe, also known as a page schematic or screen blueprint, is a visual guide that represents the skeletal framework of a website. Wireframes are created for the purpose of arranging elements to best accomplish a particular purpose.

Overview:

Tools & Technology : Python | Flask-API | HTML | Bootstrap | GitHub | Heroku | AWS
IDE : PyCharm

1. Home Page:

Home page is the landing page, It will ask for the user input. User will enter the required values & hit Get Premium, and it will show the **premium** as result.

Also created **navigation bar** for easy access, user can check link, about & contact page. For each page also created navigation bar for home, which will redirect back to Home page. Home page shown below.

[Insurance_Premium_Prediction](#) [Home](#) [Link ▼](#) [About](#) [Contact me](#)

Insurance Premium Prediction

Note: Please enter the required information to get the insurance premium.

Age:


Sex: ▼

BMI:

Children:

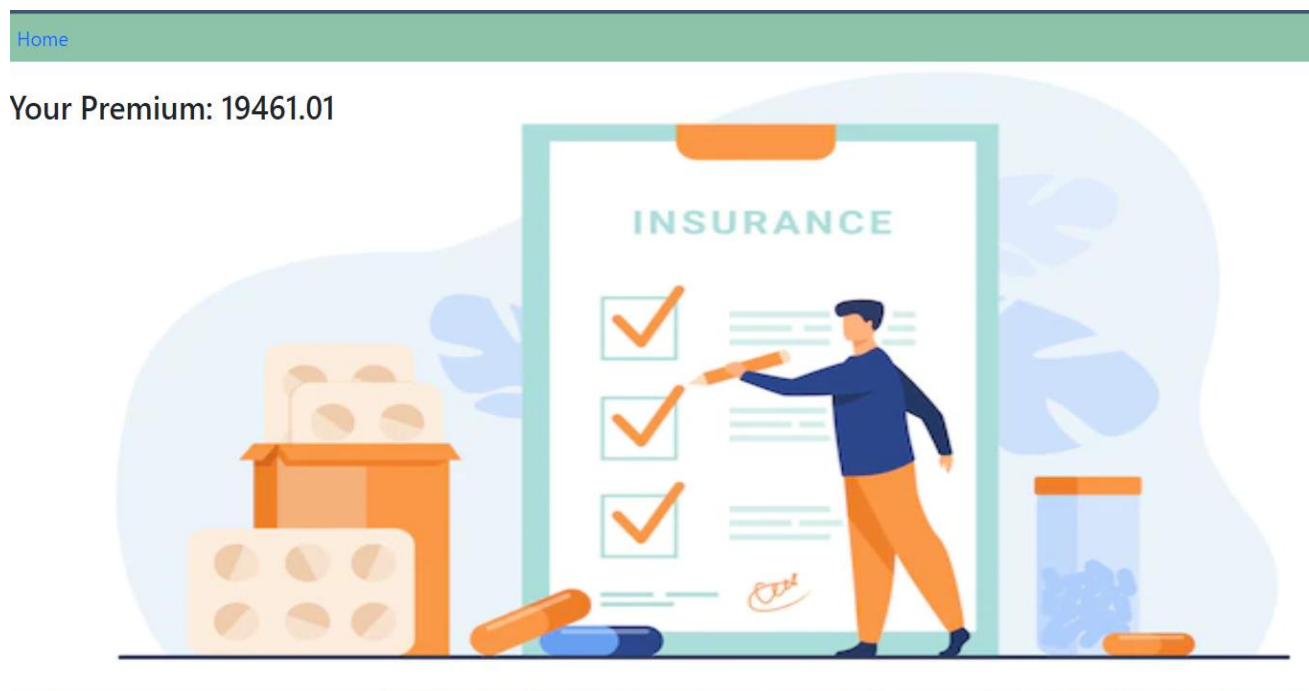
Smoker: ▼

Region: ▼



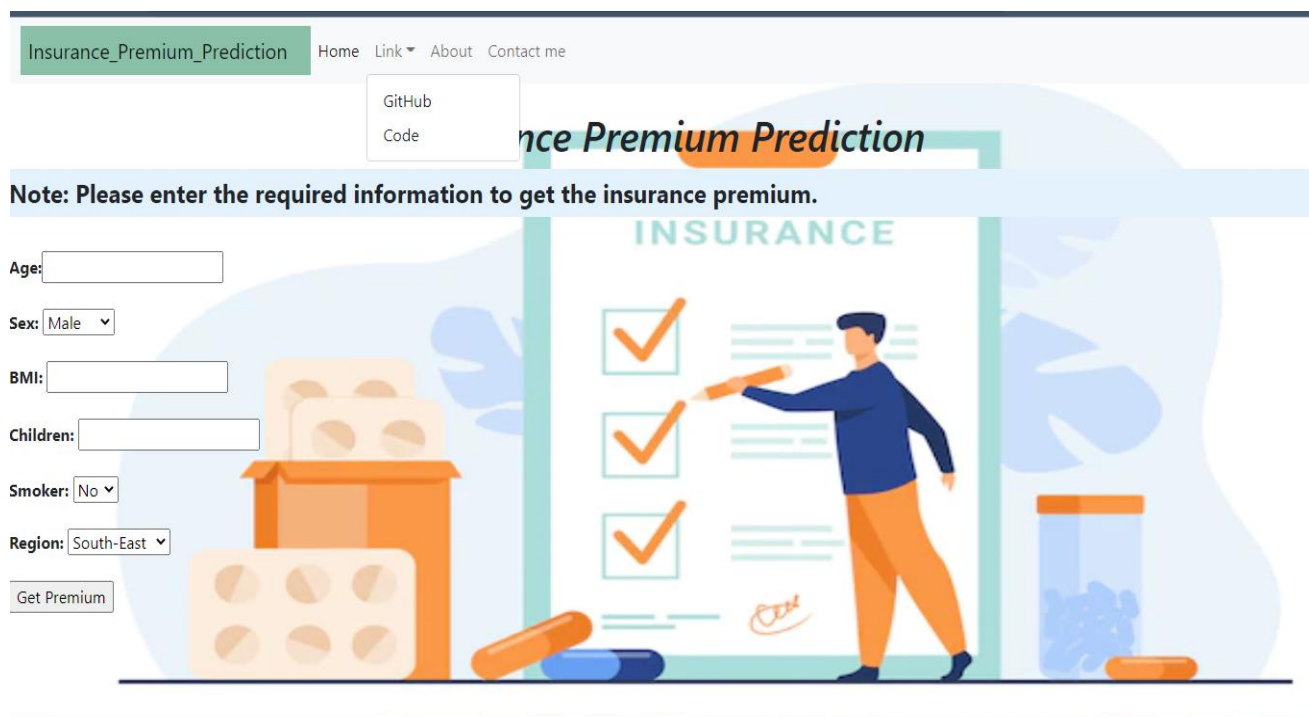
2. Result page:

It will show the Predicted Premium as result. Result page shown below.



3. Link:

In Home page, navigation bar, Link section created. It will **redirect to the GitHub page**. Link interface shown below.



4. About Page:

In about page, a short description added for the project. About page shown below.



5. Contact Page:

In contact page, email address is added, if anyone needs to contact, then they can be connected via email. Contact page shown below.



----- End of Wireframe Design -----