Matthew Iversen
LISUM 26
10/27/2023
data-glacier-internship/week-4 at main · matthewiversen/data-glacier-internship (github.com)
Done in git bash terminal*

1. After downloading/cloning matthewiversen/data-glacier-internship (github.com)
2. Navigate to week-4/insurance-premium-predictor/ using bash terminal

   a.
   ```
   Matthew Iversen@DESKTOP-OMCIEV8 MINGW64 ~/Google Drive/data-science/test/data-glacier-internship (main)
   $ cd week-4/insurance-premium-predictor
   ```

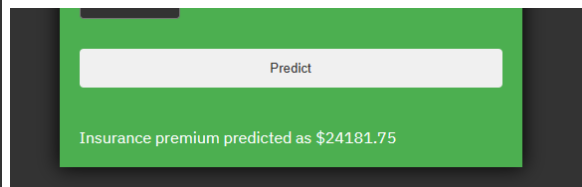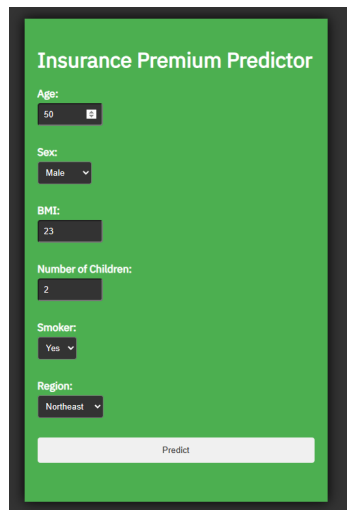3. Install required libraries with pip "pip install -r requirements.txt"

   a.
   ```
   Matthew Iversen@DESKTOP-OMCIEV8 MINGW64 ~/Google Drive/data-science/data-glacier-internship/week-4/insurance-premium-predictor (main)
   $ pip install -r requirements.txt
   ```

4. Run app "python app.py"

   a.

   b. go to that web address "http://127.0.0.1:5000"

5. fill out the info and click predict to run the model

   a.