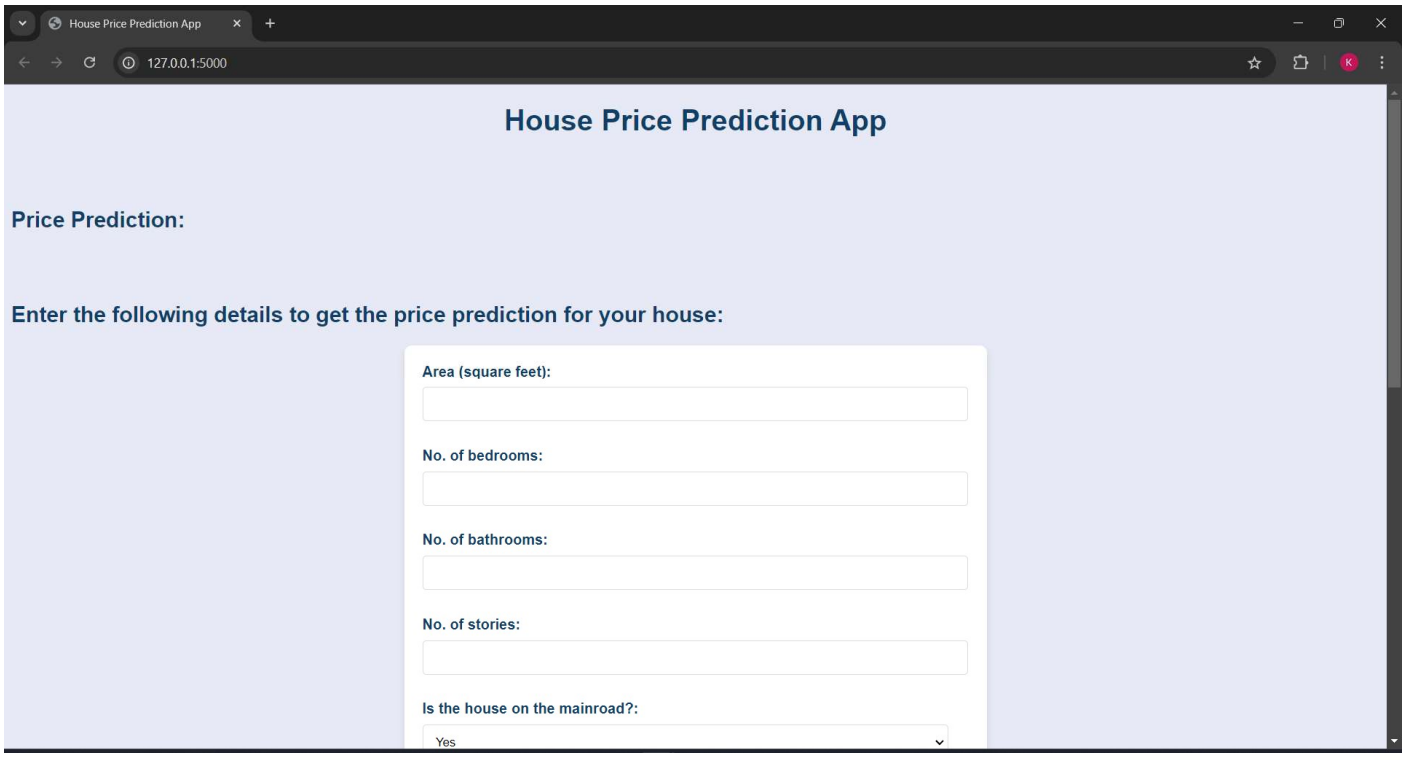
HOUSE PRICE PREDICTION- MACHINE LEARNING- REGRESSION TECHNIQUE

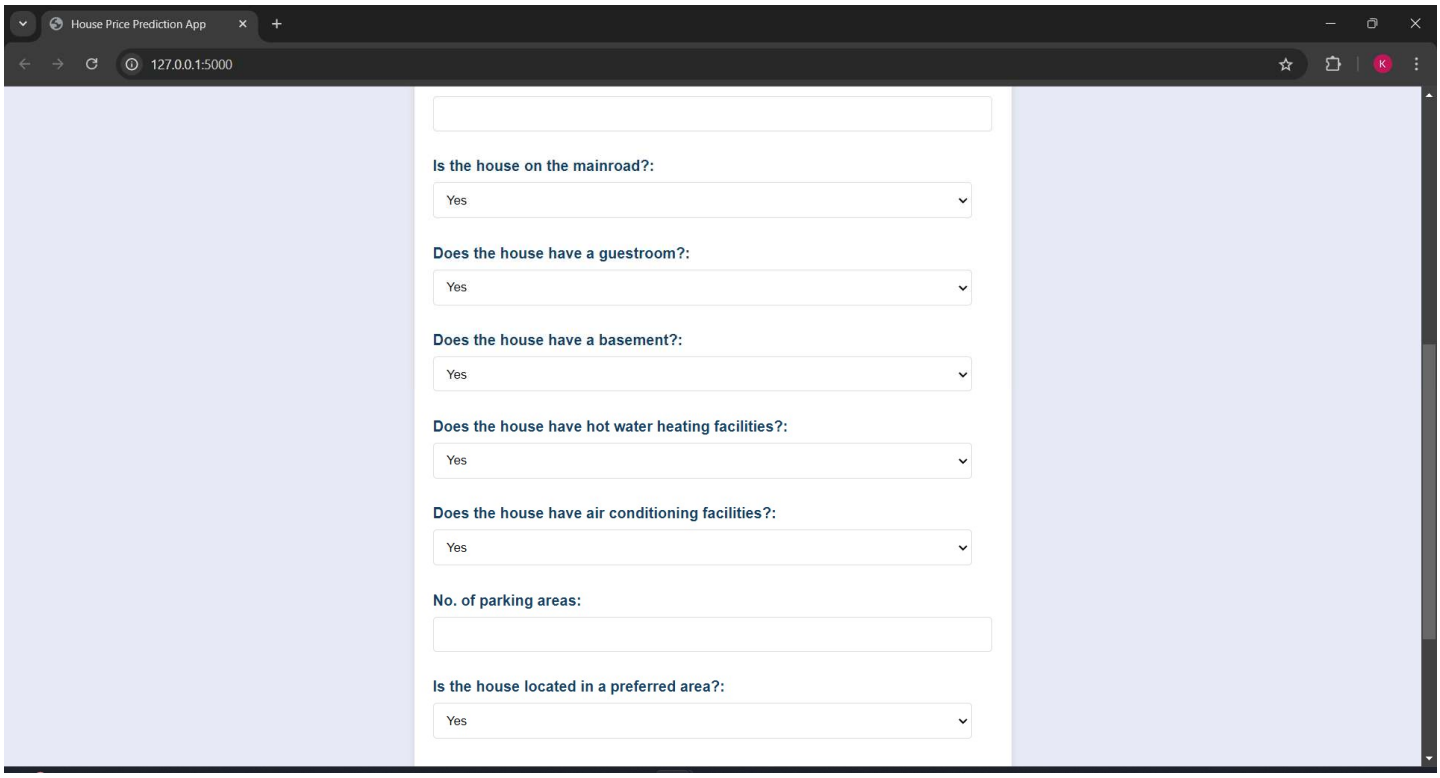
GitHub Repository: https://github.com/kavya-1706/house_price_prediction/

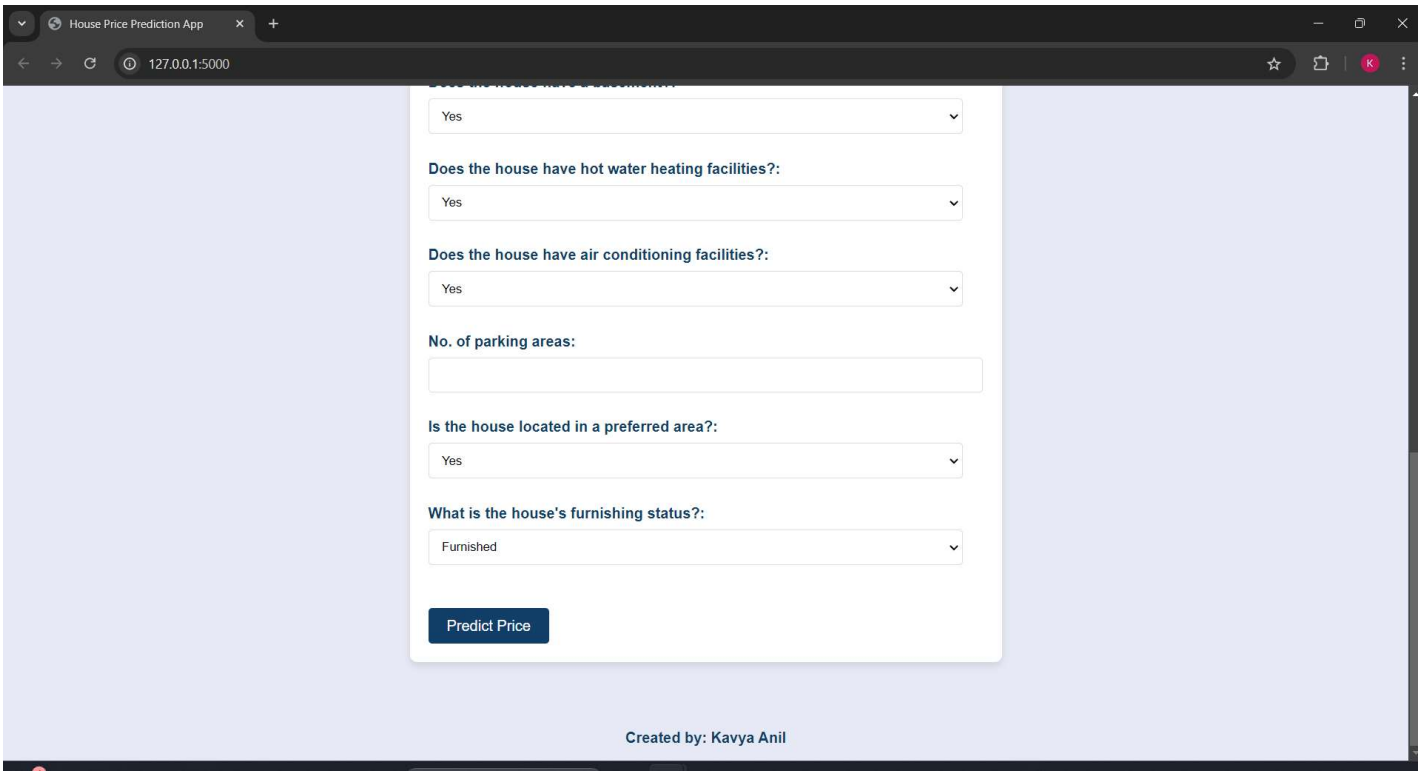
Made by- Kavya Anil

Flask App:

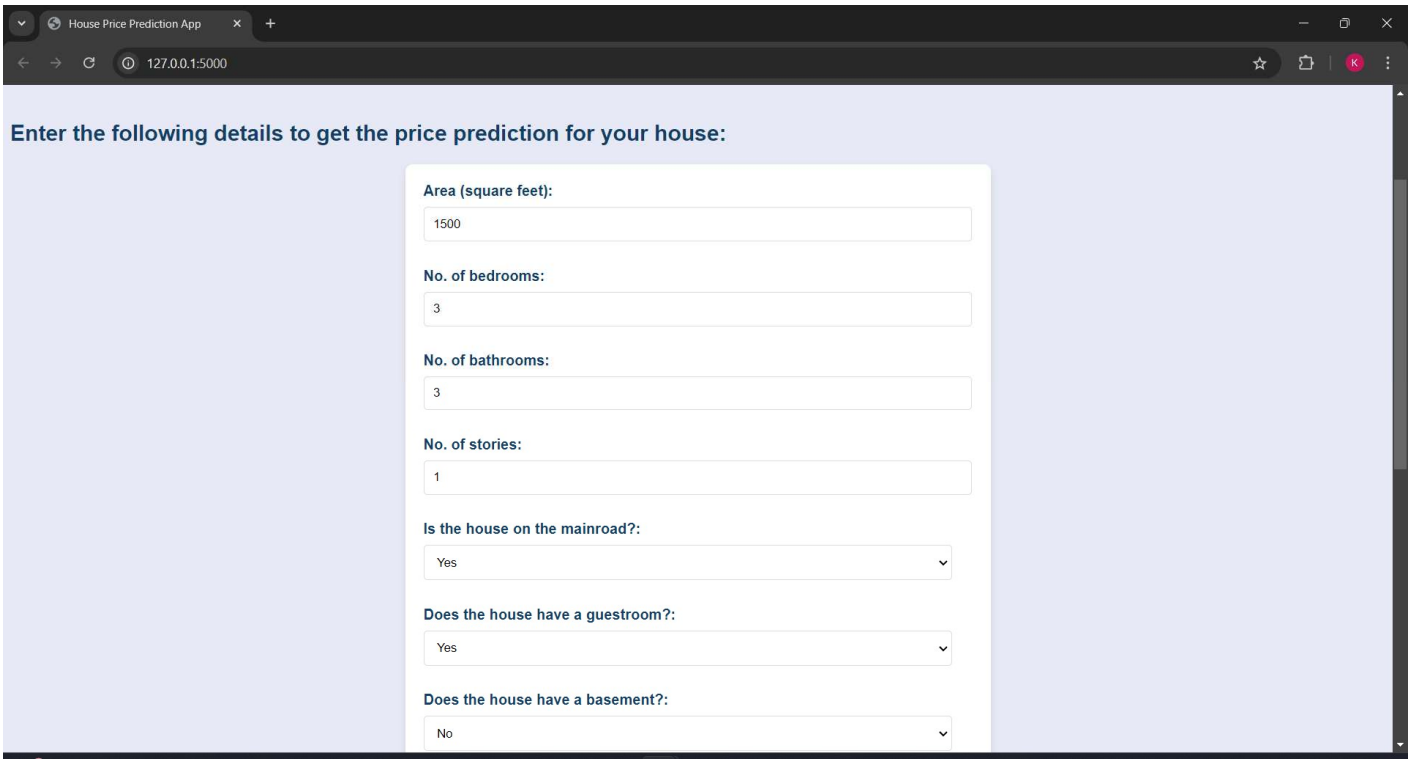
Landing page-

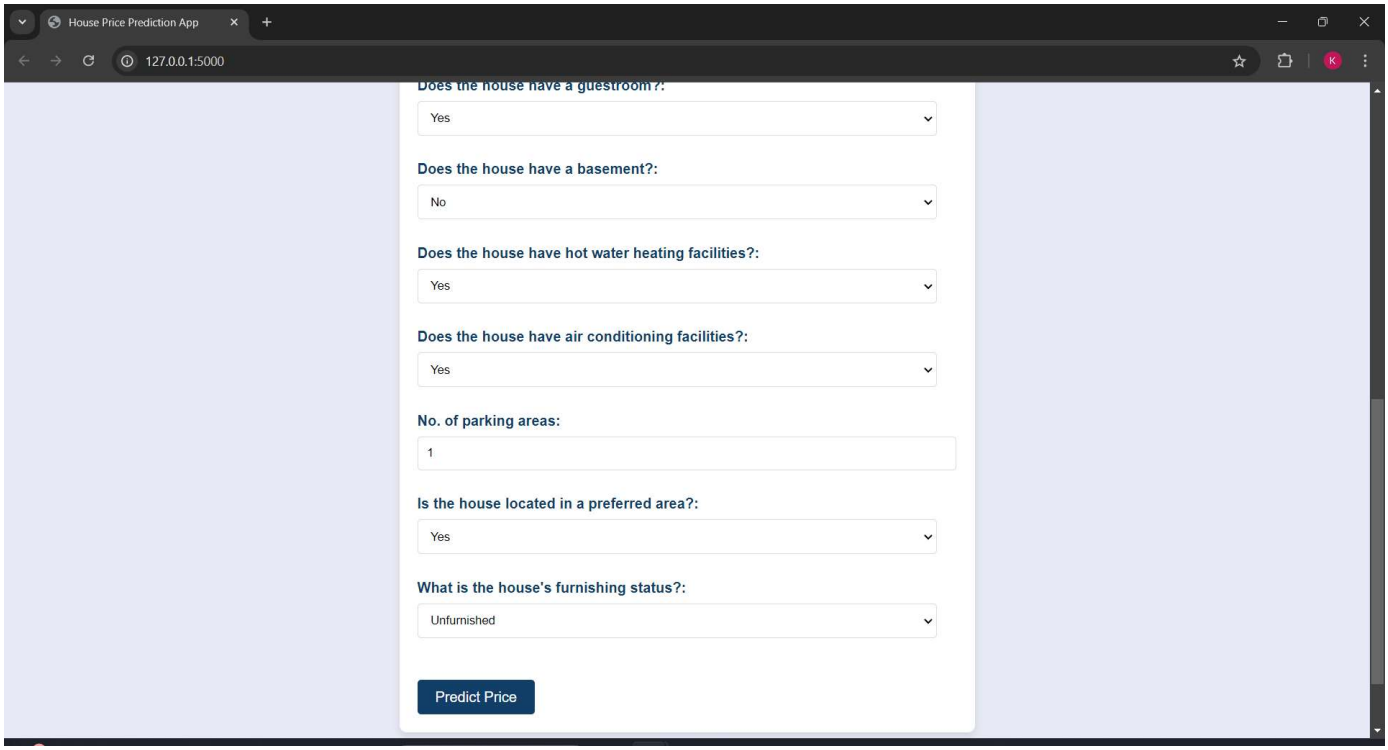




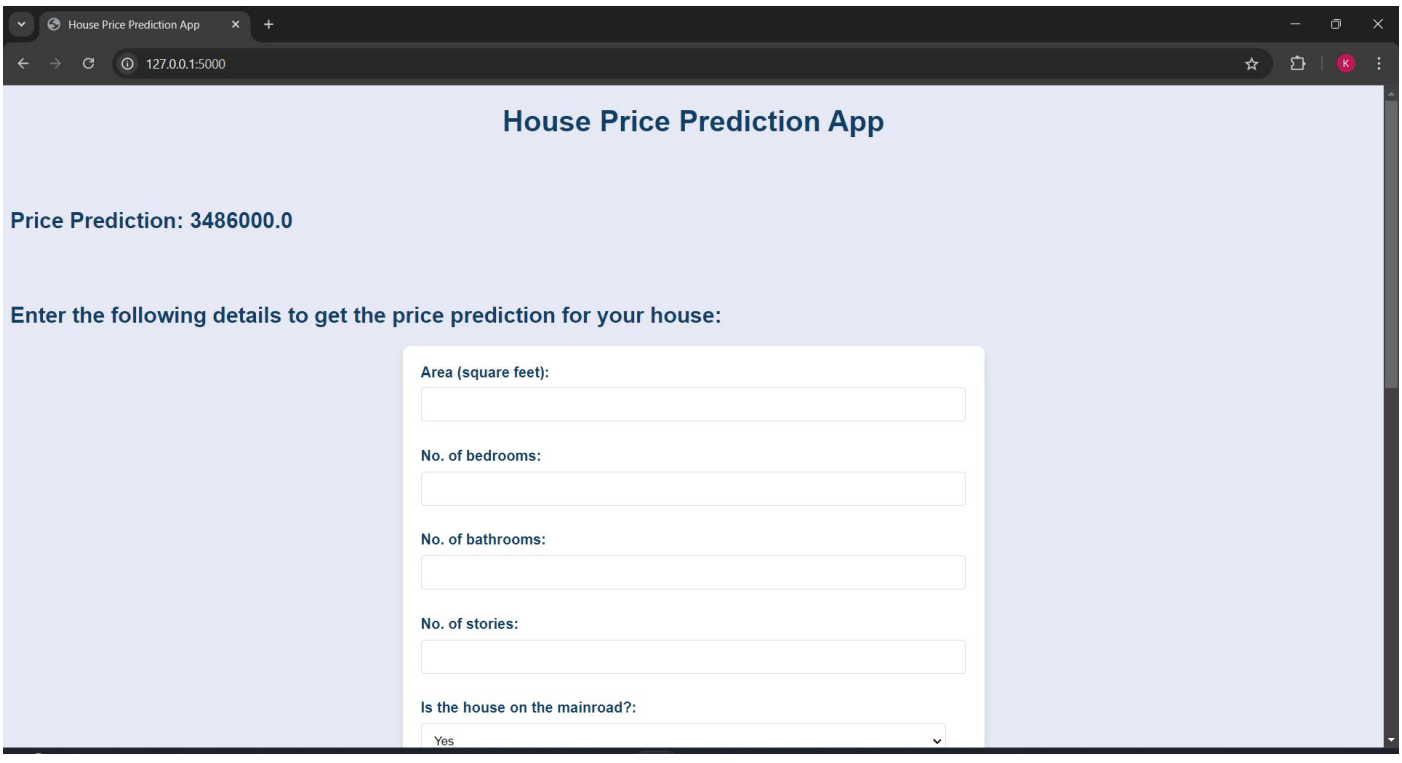


Enter all details and click ‘Predict Price’ button.





After clicking the button, the price is predicted-



For setting up and running:

1. Install required Python packages:

pip install Flask

pip install pickle

2. From the GitHub repository, download the house_price_prediction_app folder, and open it in VSCode.
3. Open VSCode terminal and ensure that you are inside the house_price_prediction_app folder directory.
4. For deploying on a development server:
   set FLASK_APP=app.py
   flask run
5. This opens up a development server on http://127.0.0.1:5000 , which can be opened up on your browser.