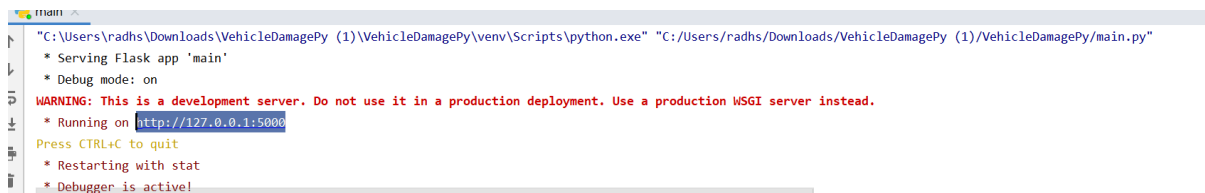


RUN THE APPLICATION

- Open anaconda prompt from the start menu
- ☐ Navigate to the folder where your python script is.
- ☐ Now type “python app.py” command
- ☐ Navigate to the localhost where you can view your web page.
- ☐ Click on the predict button from the top right corner, enter the inputs, click on the submit button, and see the result/prediction on the web.

1: Run the application

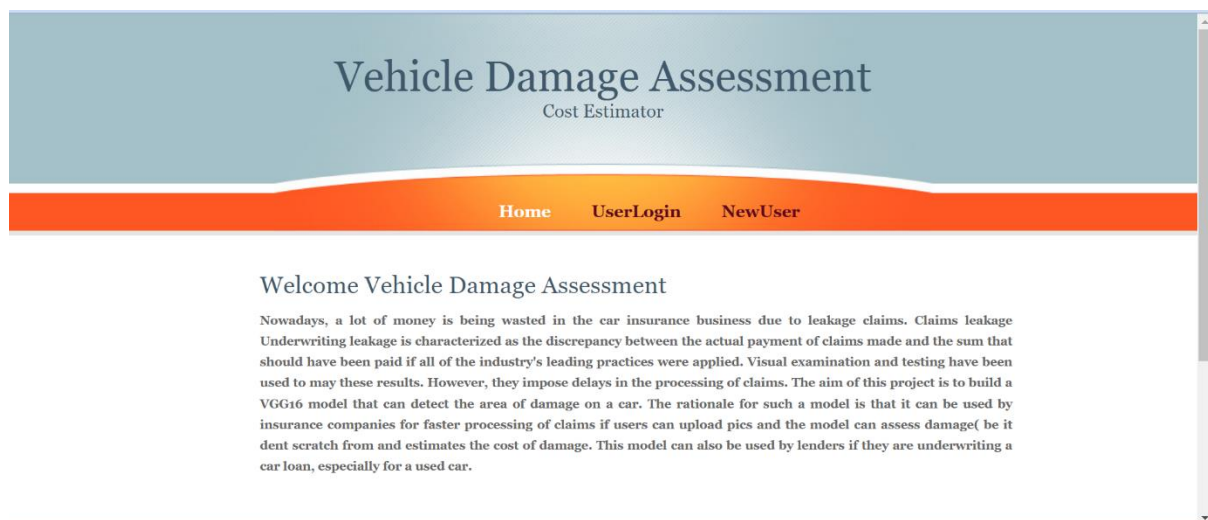
In the anaconda prompt, navigate to the folder in which the flask app is present. When the python file is executed the localhost is activated on 5000 port and can be accessed through it.



```
"C:\Users\radhs\Downloads\VehicleDamagePy (1)\VehicleDamagePy\venv\Scripts\python.exe" "C:\Users\radhs\Downloads\VehicleDamagePy (1)\VehicleDamagePy\main.py"
* Serving Flask app 'main'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
```

2: Open the browser and navigate to localhost:5000 to check your application

The home page looks like this. You can click on login or register.



While logging in you need to provide your registered credentials,

Vehicle Damage Assessment

Cost Estimator

[Home](#) [UserLogin](#) [NewUser](#)

UserLogin

EmailId

Password

After successfully login you will redirect to the prediction page where we have to upload the image to predict the outcomes.

Vehicle Damage Assessment

Cost Estimator

[Home](#) [Logout](#)

Upload Image

Car Body Image No file chosen

Car Level Image No file chosen

Estimate Cost

Output:

Vehicle Damage Assessment

Cost Estimator

Home

Logout

Upload Image

Car Body Image

Choose file

No file chosen

Car Level Image

Choose file

No file chosen

Estimate Cost

7000 9000 INR

Submit

Reset