

1: Run the application

```
Serving Flask app "app" (lazy loading)
Environment: production
WARNING: This is a development server. Do not use it in a
Use a production WSGI server instead.
Debug mode: off
Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

vvvv

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



Intelligent Vehicle Damage Assessment & Cost Estimator for Insurance Companies [Home](#) [Login](#) [Register](#) [Prediction](#)

ABOUT PROJECT

Vehicle damage detection is used to reduce claims leakage during insurance processing.

Visual inception and validation are usually done. As it takes a long time, because a person needs to come and inspect the d:

Here we are trying to automate the procedure. Using this automation, we can avoid time conception for the insurance claim p

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login page

No file chosen

The Estimated cost for the damage is : {{prediction}}

after login:

No file chosen


The Estimated cost for the damage is : 3000 - 5000 INR

output:

Login Page

HomeLoginRegister

<



Login

Activate Windows

Go to Settings to activate Windows.