

Project Structure

Team ID	PNT2022TMID47870
Project Name	Intelligent Vehicle Damage Assessment & Cost Estimator For Insurance Companies

Create a Project folder that contains files as shown below

Name	Type	Date Modified
> Dataset	File Folder	09-04-2022 14:38
✓ Model	File Folder	28-04-2022 11:23
body.h5	h5 File	27-04-2022 18:25
car_damage_using_vgg16.ipynb	ipynb File	27-04-2022 18:42
level.h5	h5 File	27-04-2022 18:42
> static	File Folder	09-04-2022 18:00
✓ templates	File Folder	11-04-2022 10:31
image (4).png	png File	09-04-2022 10:38
index.html	html File	11-04-2022 10:29
login.html	html File	05-04-2022 16:49
logout.html	html File	05-04-2022 16:51
prediction.html	html File	11-04-2022 10:29
register.html	html File	05-04-2022 16:49
app.py	py File	09-04-2022 16:59
car damage.docx	docx File	28-04-2022 11:21
usage.txt	txt File	11-12-2017 00:11

- The Dataset folder contains the training and testing images for training our model.
- We are building a Flask Application that needs HTML pages stored in the templates folder and a python script app.py for server-side scripting
- we need the model which is saved and the saved model in this content is a body.h5 and level.h5
- templates folder contains base.html,index.html pages.