

Team ID	PNT2022TMID10653
Project Name	Car Resale Value Prediction

## Project Folder Structure

Name	Size	Type
▼ Data		File Folder
├── autos.csv	65.3 MB	csv File
▼ Flask		File Folder
├── static		File Folder
├── templates		File Folder
├── classesbrand.npy	857 bytes	npy File
├── classesfuelType.npy	430 bytes	npy File
├── classesgearbox.npy	372 bytes	npy File
├── classesmodel.npy	3 KB	npy File
├── classesnotRepairedDamage.npy	362 bytes	npy File
├── classesvehicleType.npy	456 bytes	npy File
├── Resale_flask.py	2 KB	py File
├── resale_model.sav	15.6 MB	sav File
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├── Resale value prediction final.py	6 KB	py File
├── resale_model.sav	15.6 MB	sav File
└── testing the model.py	2 KB	py File

- “Resale value prediction final.py” has all the mastery model building architecture, that Collects Data, Import necessary packages, Pre-process images, and passes on to Network Model and Saves Model Weights into “**resale\_model.sav**”.
- “Resale\_flask.py” takes weights and Inputs from “User Interface” to Predict output.