

Dataset Details:

Problem 3 :

- Kaggle Dataset
(<https://www.kaggle.com/datasets/pratikbarua/vehicle-detection-dataset>)
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- Training and Validation
Taking 3 Objects (car, motorbike, bus) each 800 dataset created from Kaggle Dataset
([https://drive.google.com/drive/folders/1scwgh-OT87eDFIYCrMznLEMq5d9yYPS5?usp=drive link](https://drive.google.com/drive/folders/1scwgh-OT87eDFIYCrMznLEMq5d9yYPS5?usp=drive_link))
- For local inference :
([https://drive.google.com/drive/folders/1TaS8eDgktf3U43fBXRzQYlp2M0j0dp85?usp=drive link](https://drive.google.com/drive/folders/1TaS8eDgktf3U43fBXRzQYlp2M0j0dp85?usp=drive_link))

Problem 1 :

- Original images having only 5 images
(<https://github.com/dhvani-cv/Hackathon-2025>)
- Image augmentation dataset with data annotation
(<https://github.com/dhvani-cv/Hackathon-2025>)
- For local inference
([https://drive.google.com/drive/folders/1AO-IY9GkxQn4HcKcfRClu5jSZrbY_Z3u?usp=drive link](https://drive.google.com/drive/folders/1AO-IY9GkxQn4HcKcfRClu5jSZrbY_Z3u?usp=drive_link))