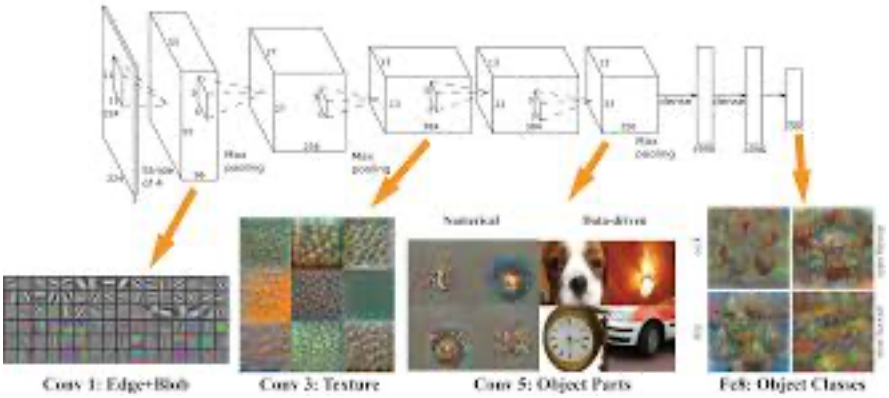
FINAL PROJECT CVPR [FALL 21-22]

Group	1. Select a dataset from Kaggle (*preferably* Active Competitions). 2. Build your model to outperform the current accuracy/efficiency on any Kaggle dataset.
Individual	3. Write a paper showing how the new model of yours got better results (show all the experiments you have conducted). ○ Abstract ○ Introduction ○ Related Works ○ Proposed Model ○ Results and Discussion ○ Conclusion 4. Visualization of layers and try to make your own argument why this model is doing better or not. 

** Code will be uploaded to github repo. Any one from the group may upload the jupyter notebook. File name should be “final_project_fall_20_21.ipynb”.

** Use the template given in bellow link to write your paper and upload it to MS Teams.
https://www.overleaf.com/latex/templates/scmi-journal-template/mnmwqyxbmyzn

** Submission to be done before 14th December 2021, 11:59 PM.