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**J016**

**B.Tech (Data Science) – 3rd Year**

**J1 Batch**

# Practical- 10

**Aim:**

To learn and implement the various different pre-trained models available for Transfer Learning.

**Observations:**

* A lot of different Transfer Learning models were experimented with and used for Prediciton in an image classification problem.
* How the layers are stacked on top of each other and pre-trained on the ImageNet data was seen and architecture of these deep neural networks was noticed.

**Inference:**

Learnt about Transfer Learning and it’s implementation.