# **CS385 Computer Vision**

# **Lab-9: Reverse Image Search**

# **100 points**

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**Task 1:**

Study the given image clustering /reverse image search framework and plot the various features before after clustering using appropriate visualization technique.

**Task-2:**

Repeat the task 1 using a different dimensionality reduction technique of your choice and compare the outcomes.

**Task-3:**

Repeat the task 1 using AI21b image and compare the outcomes for different dimensionality.

**Submission: (demonstrate and Submit)**

<https://u.pcloud.com/#page=puplink&code=jevkZ9p7rRUr3BXzwwK4Moy0PBXRdHJRV>