21BDS0340

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Deep Learning Lab

Assignment – VI

Procedure:

- 1. Import the required packages
- 2. Load the dataset locally
- 3. Preprocess the data
- 4. Create a generator model
- 5. Create a discriminator model
- 6. Create loss functions for the models
- 7. Train the model
- 8. Predict images with the model

Interactive Python Notebook on the following pages: