

## STEPS FOR RUNNING ML CODE

### STEP A

- 1: Download Visual Studio 2019: [[Download Link](#)]
- 2: While installing make sure that check for the “Desktop development with C++” check box. **[V]**. **[Imp.]**. It's required for the “dlib” package.

### STEP B

- 1: Download and Install Anaconda [[Download Link](#)]
- 2: Open Anaconda Prompt
- 3: Create a conda environment.  
Command: `conda create -n [your_environment_name] python=3.7`
- 4: Type the following command to activate the environment: `activate [your_environment_name]`
- 5: Download the zip file from [here](#).
- 6: In conda prompt go to the same path where it was downloaded.  
Command: `cd [PATH]`
- 7: Type following command: `pip install -r requirements.txt`
- 8: After completion, open either “PyCharm” or “Spyder” IDE.
- 9: Open `main.py` and run the program.

**NOTE:** Make sure that you would have added a personal image in the folder “Training\_images”.