Structure of My Submission files:

Submission is in Zip format named MyProject:

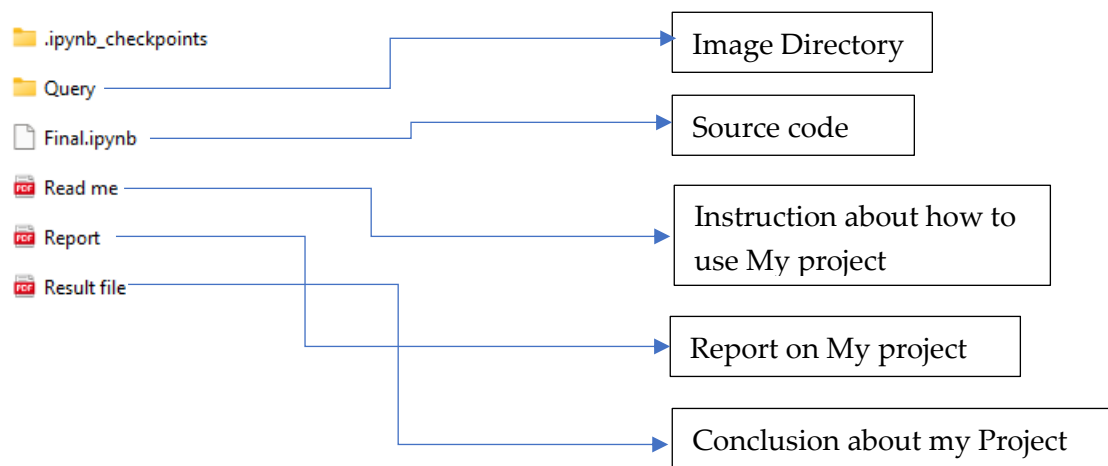| MyProject | 30/08/2022 11:41 | Compressed (zipped) F... | 8,668 KB |

Extract the Zip file

It'll create a directory named MyProject

| MyProject | 30/08/2022 11:49 | File folder | |
| MyProject | 30/08/2022 11:41 | Compressed (zipped) F... | 8,668 KB |

Inside that there will be another subdirectory named MyProject

| MyProject | 30/08/2022 11:49 | File folder |

Open Subdirectory **'Myproject'**, it contains,

How to use My project:

- Make sure **Source file and Image file** are in **Same Directory before running Source code.**
- **Install TenserFlow** in new or existing conda environment.
- **Open Jupyter notebook in that environment**
- **Open** Source file '**Final.ipynb**' and **Run it.**
- Source file is organized as follows,
    1) Import needed libraries
    2) Load image dataset as suitable for CNN model
    3) Built CNN model
    4) Load image dataset as suitable for NN model
    5) Built NN model
    6) Load image dataset as suitable for KNN model
    7) Built KNN model