Project Title: Indian Human Image Classification Model

Project Description:

Web Scraping Code:

- Used python language and the modules used are beautifulsoup, requests, os.
- Downloads the given number of images by opening the URL and keyword (Example: human faces) given in the code

Humans code:

- Used the concept of face vectors and face recognition module to classify the data.
- This code segregates humans from non-humans and move them into two different assigned folders.

Indians code:

- This code classifies Indian origin images through vector reading and moves images to the assigned folder and leaves the rest of the images in the original folder

The accuracy obtained is about 85.5%.