Steps For Running the project

a. Create a virtual environment

    i. Open cmd

    ii. install virtualenv (pip install virtualenv)

    iii. now make a virtual environment of any name(say ashish)

      command: virtualenv ashish

b. Note the path of where the environment is created

c. Start the environment. Command: ashish\scripts\activate

    Note: ashish is the virtual environment name

d. Now, install required packages in the environment

    i. Install tensorflow (pip install tensorflow)

    ii. Install keras (pip install keras)

    iii. Install pillow (pip install pillow)

    iv. install Django (pip install Django)

    v. install textblob (pip install textblob)

e. Now download all the project files from the given link.(Do not close the cmd) A zip file will be downloaded. Open the zip file, you will get a hci folder.

Extract it to a location

f. In the cmd, go to the location where the folder was extracted.

g. do cd hci.

h. Now, execute the following command:

    python manage.py runserver

  This will start the Django server.

i. Now go to your browser and type 127.0.0.1:8000 in the address bar and press enter. You will be redirected to the homepage of the website.

If you would like to access already created accounts for company and reviewer, they are mentioned below:

Company section: email: nike@gmail.com password: nike1234

Reviewer section: email: ramm@gmail.com password:ramm1234