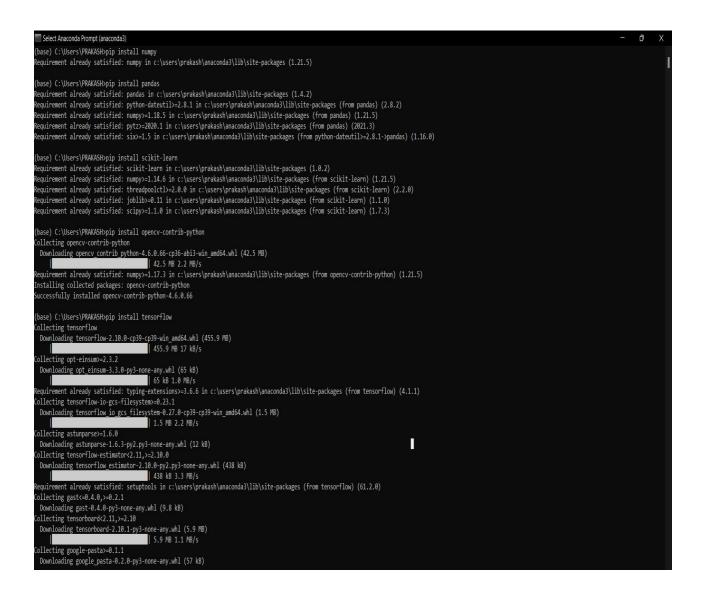
Team ID	PNT2022TMID19551
Project Name	Natural Disasters Intensity Analysis and
	Classification using Artificial
	Intelligence



```
Anaconda Prompt (anaconda3)
 Requirement already satisfied: six>=1.12.0 in c:\users\prakash\anaconda3\lib\site-packages (from tensorflow) (1.16.0)
Collecting keras<2.11,>=2.10.0
  Downloading keras-2.10.0-py2.py3-none-any.whl (1.7 MB)
                                                      1.7 MB 3.2 MB/s
Requirement already satisfied: packaging in c:\users\prakash\anaconda3\lib\site-packages (from tensorflow) (21.3)
 equirement already satisfied: wheel<1.0,>=0.23.0 in c:\users\prakash\anaconda3\lib\site-packages (from astunparse>=1.6.0->tensorflow) (0.37.1)
 equirement already satisfied: markdown>=2.6.8 in c:\users\prakash\anaconda3\lib\site-packages (from tensorboard<2.11,>=2.10->tensorflow) (3.3.4)
 ollecting google-auth-oauthlib<0.5,>=0.4.1
 Downloading google_auth_oauthlib-0.4.6-py2.py3-none-any.whl (18 kB)
  ollecting tensorboard-data-server<0.7.0,>=0.6.0
  Downloading tensorboard_data_server-0.6.1-py3-none-any.whl (2.4 kB)
Requirement already satisfied: google-auth<3,>=1.6.3 in c:\users\prakash\anaconda3\lib\site-packages (from tensorboard<2.11,>=2.10->tensorflow) (1.33.0)
 equirement already satisfied: requests<3,>=2.21.0 in c:\users\prakash\anaconda3\lib\site-packages (from tensorboard<2.11,>=2.10->tensorflow) (2.27.1)
 ollecting tensorboard-plugin-wit>=1.6.0
 Downloading tensorboard_plugin_wit-1.8.1-py3-none-any.whl (781 kB)
                                                    781 kB 3.3 MB/s
 equirement already satisfied: werkzeug>=1.0.1 in c:\users\prakash\anaconda3\lib\site-packages (from tensorboard<2.11,>=2.10->tensorflow) (2.0.3)
 equirement already satisfied: rsa<5,>=3.1.4 in c:\users\prakash\anaconda3\lib\site-packages (from google-auth<3,>=1.6.3->tensorboard<2.11,>=2.10->tensorflow) (4.7.2)
 equirement already satisfied: pyasni-modules>=0.2.1 in c:\users\prakash\anaconda3\lib\site-packages (from google-auth<3,>=1.6.3->tensorboard<2.11,>=2.10->tensorflow) (0.2.8)
 lequirement already satisfied: cachetools<5.0,>=2.0.0 in c:\users\prakash\anaconda3\lib\site-packages (from google-auth<3,>=1.6.3->tensorboard<2.11,>=2.10->tensorflow) (4.2.2)
Collecting requests-oauthlib>=0.7.0
 Downloading requests oauthlib-1.3.1-py2.py3-none-any.whl (23 kB)
 lequirement already satisfied: pyasn1<0.5.0,>=0.4.6 in c:\users\prakash\anaconda3\lib\site-packages (from pyasn1-modules>=0.2.1->google-auth<3,>=1.6.3->tensorboard<2.11,>=2.10->tensorflow) (0.4.8)
Requirement already satisfied: urllib3<1.27,>=1.21.1 in c:\users\prakash\anaconda3\lib\site-packages (from requests<3,>=2.21.0->tensorboard<2.11,>=2.10->tensorflow) (1.26.9)
 equirement already satisfied: idna<4,>=2.5 in c:\users\prakash\anaconda3\lib\site-packages (from requests<3,>=2.21.0->tensorboard<2.11,>=2.10->tensorflow) (3.3)
  quirement already satisfied: charset-normalizer~=2.0.0 in c:\users\prakash\anaconda3\lib\site-packages (from requests<3,>=2.21.0->tensorboard<2.11,>=2.10->tensorboard (2.11,>=2.10->tensorboard (2.11,>
 equirement already satisfied: certifi>=2017.4.17 in c:\users\prakash\anaconda3\lib\site-packages (from requests3,>=2.21.0->tensorboard<2.11,>=2.10->tensorblow) (2021.10.8)
Collecting oauthlib>=3.0.0
 Downloading oauthlib-3.2.2-py3-none-any.whl (151 kB)
                                                     151 kB 3.3 MB/s
Requirement already satisfied: pyparsing!=3.0.5,>=2.0.2 in c:\users\prakash\anaconda3\lib\site-packages (from packaging->tensorflow) (3.0.4)
Installing collected packages: oauthlib, requests-oauthlib, tensorboard-plugin-wit, tensorboard-data-server, google-auth-oauthlib, absl-py, termcolor, tensorflow-io-gcs-filesystem, tensorflow-estimator, tensorbo
ard, opt-einsum, libclang, keras-preprocessing, keras, google-pasta, gast, flatbuffers, astunparse, tensorflow
Successfully installed absl-py-1.3.0 astunparse-1.6.3 flatbuffers-22.10.26 gast-0.4.0 google-auth-oauthlib-0.4.6 google-pasta-0.2.0 keras-2.10.0 keras-preprocessing-1.1.2 libclang-14.0.6 oauthlib-3.2.2 opt-einsu
n-3.3.0 requests-oauthlib-1.3.1 tensorboard-2.10.1 tensorboard-data-server-0.6.1 tensorboard-plugin-wit-1.8.1 tensorflow-2.10.0 tensorflow-estimator-2.10.0 tensorflow-io-gcs-filesystem-0.27.0 termcolor-2.1.0
(base) C:\Users\PRAKASH>pip install keras
Requirement already satisfied: keras in c:\users\prakash\anaconda3\lib\site-packages (2.10.0)
(base) C:\Users\PRAKASH>pip install flask
  equirement already satisfied: flask in c:\users\prakash\anaconda3\lib\site-packages (1.1.2)
 equirement already satisfied: itsdangerous>=0.24 in c:\users\prakash\anaconda3\lib\site-packages (from flask) (2.0.1)
 equirement already satisfied: click>=5.1 in c:\users\prakash\anaconda3\lib\site-packages (from flask) (8.0.4)
 equirement already satisfied: Jinja2>=2.10.1 in c:\users\prakash\anaconda3\lib\site-packages (from flask) (2.11.3)
  equirement already satisfied: Werkzeug>=0.15 in c:\users\prakash\anaconda3\lib\site-packages (from flask) (2.0.3)
 equirement already satisfied: colorama in c:\users\prakash\anaconda3\lib\site-packages (from click>=5.1->flask) (0.4.4)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\prakash\anaconda3\lib\site-packages (from Jinja2>=2.10.1->flask) (2.0.1)
```