```
In [1]:
         import flask
         import pickle
         from flask import request
In [2]:
         #pip install flask-cors
In [3]:
         from flask cors import CORS, cross origin
         import flask
In [4]:
         # IMPORTING ML Aspects
         import pickle
         rr = pickle.load(open("C:/Users/harshitha/picklefile.pkl", "rb"))
         ss = pickle.load(open("C:/Users/harshitha/ss.pkl", "rb"))
In [5]:
         app = flask.Flask( name )
         CORS(app, support credentials = True)
         @app.route('/hello')
         @cross origin(supports credentials = True)
         def sayHello():
             print("Hello All!")
             return 'Message Received'
         @app.route('/predictexports', methods = ['POST'])
         @cross origin(supports credentials = True)
         def predictHeight():
               <!-- 'imports($)',
                    'top product export($)',
                   'top product import($)', '1 gdp', '2 gdp', '1 gdpgrowth',
                   '2 adparowth' -->
              data = request.get json()
              imports = data['imports($)']
             top product export = data['top product export($)']
             top product import = data['top product import($)']
             gdp 1 = data['1 gdp']
             gdp 2 = data['2 gdp']
             gdpgrowth_1 = data['1_gdpgrowth']
```

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.

- \* Running on all addresses (0.0.0.0)
- \* Running on http://127.0.0.1:8080
- \* Running on http://172.50.122.84:8080

Press CTRL+C to quit