Team Id - PNT2022TMID39717

Integrate Flask with Scoring Endpoint:

```
from flask import request, render_template,Flask
API_KEY = "1LuQwWCcDkqNEAH16QzF6F5zfSDv8Az4s0HLpzHirICX"
token_response = requests.post('https://iam.cloud.ibm.com/identity/token', data={"apikey":
API_KEY, "grant_type": 'urn:ibm:params:oauth:grant-type:apikey'})
mltoken = token_response.json()["access_token"]
header = {'Content-Type': 'application/json', 'Authorization': 'Bearer ' + mltoken}
app=flask.Flask(__name__)
@app.route('/')
def index():
   return render_template("a.html")
@app.route('/another')
   return render_template('another.html')
@app.route('/about')
 def about():
   return render_template('about.html')
@app.route('/contact')
 def contact():
  return render_template('contact.html')
```

```
def register():
    cyl=float(request.form['12'])
    dis=float(request.form['34'])
    hp=float(request.form['34'])
    hp=float(request.form['31'])
    a=float(request.form['31'])
    a=float(request.form['41'])
    my=float(request.form['51'])
    a=float(request.form['51'])
    in=float(request.form['51'])
    in=float(
```