Integrate Flask with Scoring Endpoint

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We have used integrate Flask in python programming to get scoring endpoint.

```python
from flask import Flask, render_template, redirect, url_for, request
import requests

app = Flask(__name__)

@app.route("/", methods = ['POST', 'GET'])
def index():
    if request.method == 'POST':
        arr = []
        for i in request.form:
            val = request.form[i]
            if val == '':
                return redirect(url_for("demo2"))
            arr.append(float(val))
```

```python
        # deepcode ignore HardcodedNonCryptoSecret: <please specify a reason of ignoring this>
        API_KEY = "LCI3WnVbNVVVk0zSyCGIBhWp0voyjeb5VzA1GuzPSEyl"
        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}
        payload_scoring = {
            "input_data": [{"fields":[   'GRE Score',
                                         'TOEFL Score',
                                         'University Rating',
                                         'SOP',
                                         'LOR ',
                                         'CGPA',
                                         'Research'],
                            "values": [arr]
                          }]
                }
```