

## 1. Run Flask app.py

```
(env) E:\INTERSHIP\Handwritten digit classification\flaskSrc>python app.py
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 100-973-429
```

## 2. Open postman application and type URL and endpoint.

POST ▼ http://127.0.0.1:5000//recogniseDigits Send ▼

## 3. And change key name as file and upload image

POST ▼ http://127.0.0.1:5000//recogniseDigits Send ▼

Params Authorization Headers (8) Body ● Pre-request Script Tests Settings

☐ none ☒ form-data ☐ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

KEY	VALUE	DESCRIPTION	..
<input checked="" type="checkbox"/> file	3.jpg <span>×</span>		
Key	Value	Description	

4. And send request by clicking the button and result will be in the form of JSON.

POST http://127.0.0.1:5000/recogniseDigits

Send

Params Authorization Headers (8) **Body** Pre-request Script Tests Settings

none form-data x-www-form-urlencoded raw binary GraphQL

KEY	VALUE	DESCRIPTION
file	3.jpg	
Key	Value	Description

Body Cookies Headers (5) Test Results

Status: 200 OK Time: 432 ms Size: 270 B Save F

Pretty Raw Preview Visualize JSON

```
1 {
2   "mimetype": "application/json",
3   "probability": "0.9535761",
4   "response": "5",
5   "status": 200
6 }
```