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Batch code: LISUM 26

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The image shows a screenshot of a web browser with two main windows. The top window is the Postman REST client, and the bottom window is a terminal running a Python script.

Postman Window:

- URL:** `127.0.0.1:5000/predict/?area=8765&bedrooms=3&bathrooms=2&stories=3&parking=2`
- Method:** GET
- Params:**

Key	Value	Description
<input checked="" type="checkbox"/> area	8765	
<input checked="" type="checkbox"/> bedrooms	3	
<input checked="" type="checkbox"/> bathrooms	2	
<input checked="" type="checkbox"/> stories	3	
<input checked="" type="checkbox"/> parking	2	
- Status:** 200 OK, Time: 1116 ms, Size: 208 B
- Body (JSON):**

```
{  "House Price ": "[7962224.19729155]"}
```

Terminal Window:

```
C:\Windows\System32\cmd.exe - py "week4_part2.py"
Microsoft Windows [Version 10.0.19045.3570]
(c) Microsoft Corporation. All rights reserved.

C:\Users\mh983\OneDrive\Desktop\Data Glacier internship\week 3>py "week4_part2.py"
* Serving Flask app "week4_part2"
* 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: 141-272-314
127.0.0.1 - - [29/Oct/2023 13:58:04] "GET /predict/?area=8765&bedrooms=3&bathrooms=2&stories=3&parking=2 HTTP/1.1" 200 -
```