ACTIVITY PERTEMUAN 5

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KELAS: 1IA19

MATERI: CRUD

MATA PRAKTIKUM: AP2B

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app.py × { } data.jsoi
           from flask import Flask, request, jsonify
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② 14:26 ) py 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 inst
           def load_data():
    with open(DATA_FILE) as f:
        return json.load(f)
                                                                                                                    * Running on http://127.0.0.1:5000
Press CTRL+C to quit
                                                                                                                      * Restarting with stat
* Debugger is active!
* Debugger PIN: 246-769-587
         def save_data(data):
    with open(DATA_FILE, 'w') as f:
        json.dump(data, f, indent=4)
           def home():
return "API Ready"
           @app.route('/stores', methods=['GET'])
def get_stores():
    stores = load_data()
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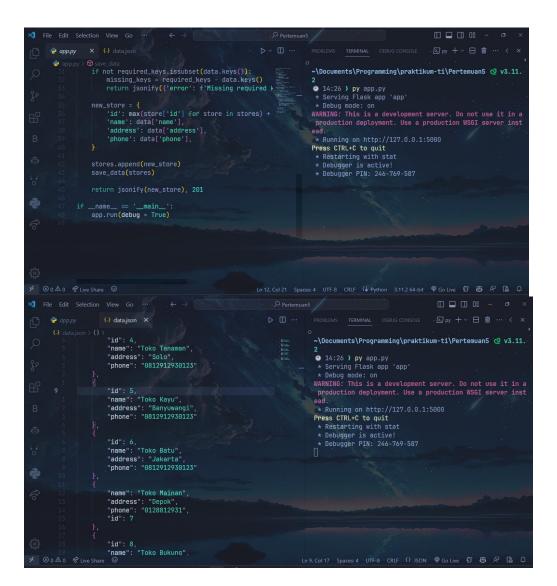
• 14:26 ) py app.py

* Serving Flask app 'app'

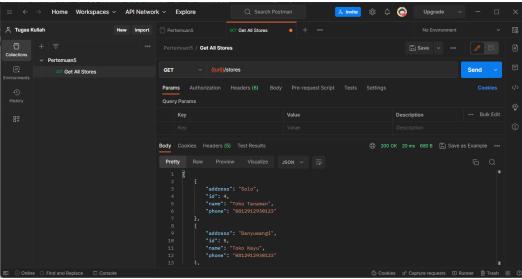
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
           @app.route('/stores/<int:store_id>', methods=['GET'])
           def get_store(store_id):
    stores = load_data()
                 for store in stores:
    if store['id'] = store_id:
        return jsonify(store)
                                                                                                                   * Running on http://127.0.0.1:5000
Press CTRL+C to quit
                 return jsonify({'error': 'Store not found'}), 404
                                                                                                                    * Restarting with stat

* Debugger is active!

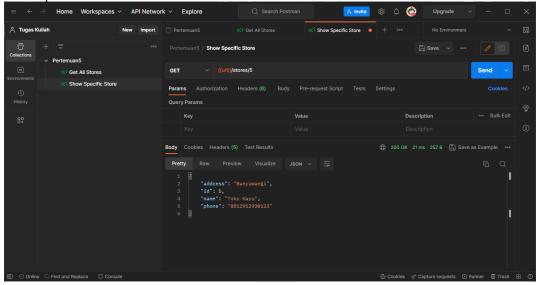
* Debugger PIN: 246-769-587
           @app.route('/stores', methods=['POST'])
           def add_store():
    stores = load_data()
    data = request.get_json()
                 required_keys = {'name', 'address', 'phone'}
                        missing_keys = required_keys - data.keys()
return jsonify({'error': f'Missing required k
                  new_store = {
    'id': max(store['id'] for store in stores) +
```

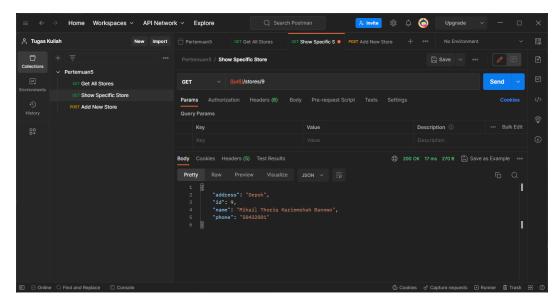


Get All Stores



Show Specific Store





Add New Stores

