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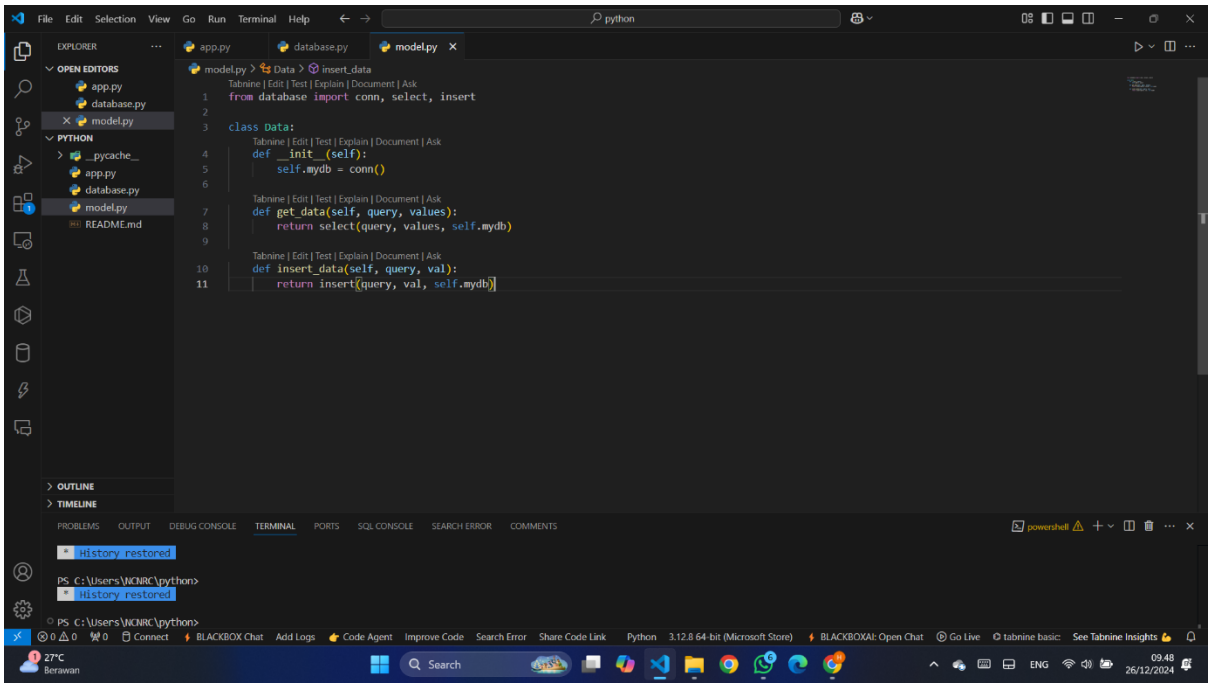
NIM : 230741111

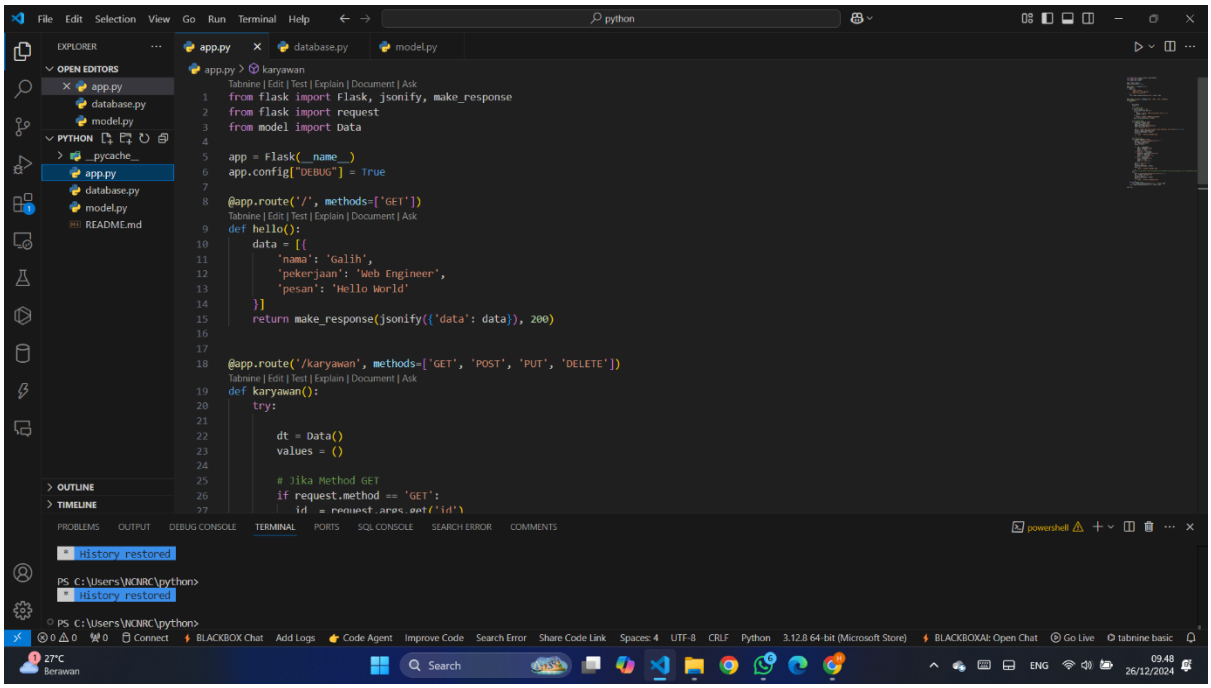
Mata Kuliah : KPT

Dokumentasi Hasil Pengerjaan API-Flask menggunkan postman

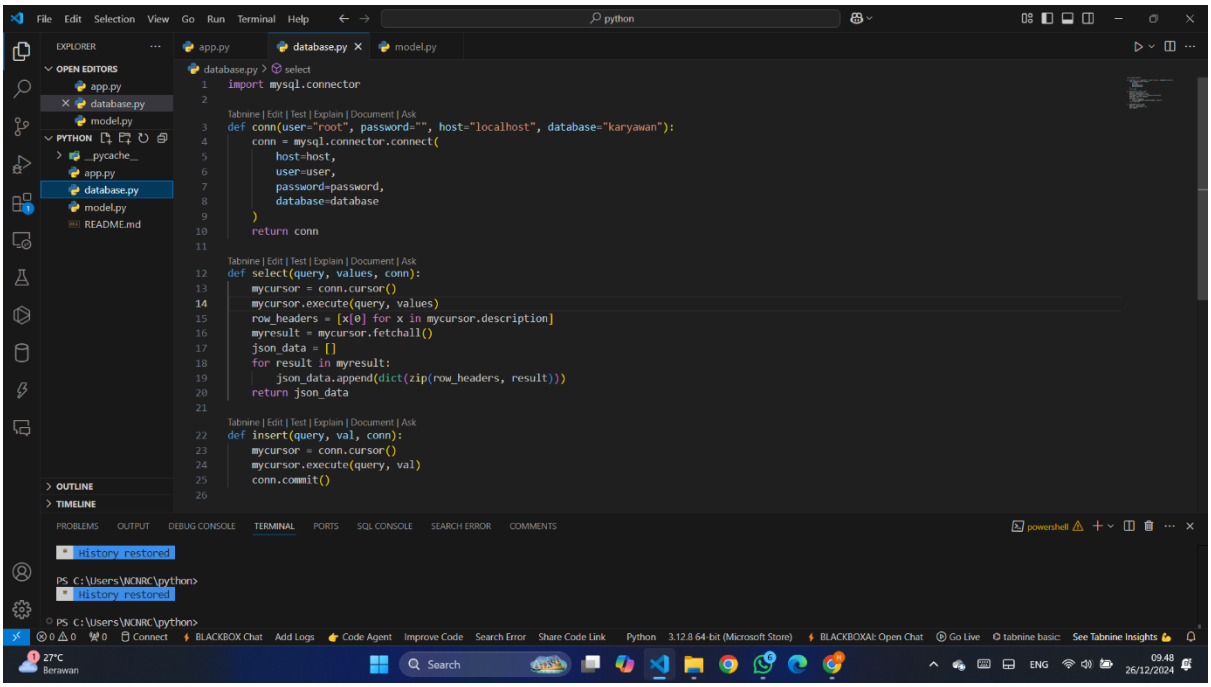
Model.py



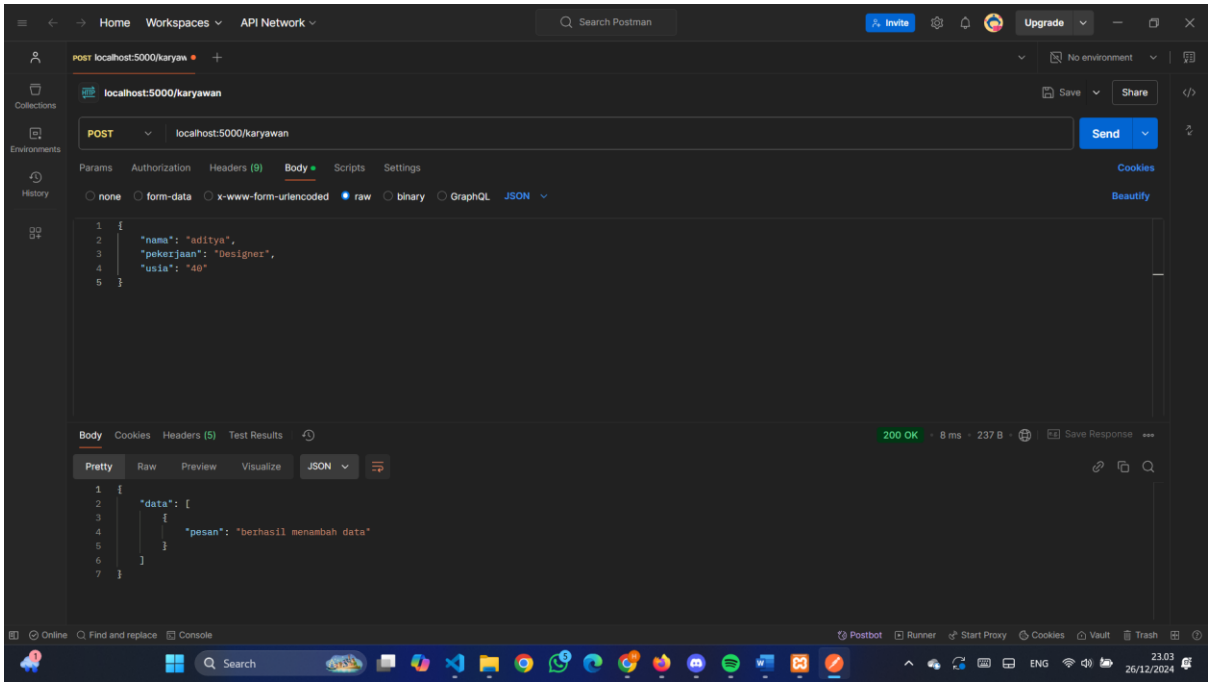
App.py



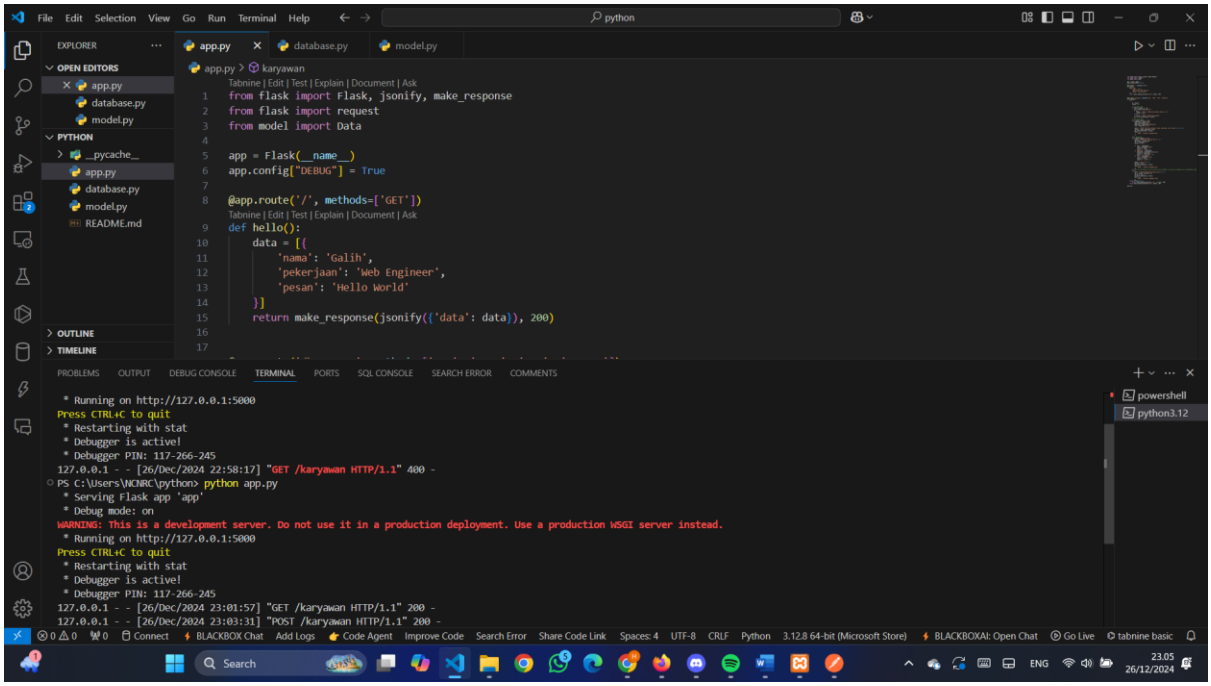
Database.py



Postman



Run python


app.py
database.py
model.py
from flask import Flask, jsonify, make_response
from flask import request
from model import Data
app = Flask(__name__)
app.config["DEBUG"] = True
@app.route('/', methods=['GET'])
def hello():
data = [{
'nama': 'Galih',
'pekerjaan': 'Web Engineer',
'pesan': 'Hello World'
}]
return make_response(jsonify({'data': data}), 200)
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 117-266-245
127.0.0.1 - - [26/Dec/2024 22:58:17] "GET /karyawan HTTP/1.1" 400 -
PS C:\Users\NCNRC\python> 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: 117-266-245
127.0.0.1 - - [26/Dec/2024 23:01:57] "GET /karyawan HTTP/1.1" 200 -
127.0.0.1 - - [26/Dec/2024 23:03:31] "POST /karyawan HTTP/1.1" 200 -