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from dotenv import dotenv_values

from flask import Flask

from flask_cors import CORS

import ibm_db

# Get the environment variables
config = dotenv_values("backend/.env")

# Connect to db
try:

    # conn = 'dd'

    conn = ibm_db.pconnect(

f"DATABASE={config['DB2_DATABASE']};HOSTNAME={config['DB2_HOSTNAME']};PORT
={config['DB2_PORT']};SECURITY=SSL;
SSLServerCertificate=backend/DigiCertGlobalRootCA.crt;UID={config['DB2_USERNAME']};PW
D={config['DB2_PASSWORD']}", " ", " ")

    print("Connected to IBM_DB2 successfully!!")

    print(conn)

except:

    print("Failed to connect to Database!")

def create_app():

    # Tell flask to use the build directory of react to serve static content

    app = Flask(__name__, static_folder='../build', static_url_path='/')

    CORS(app)

    # Set the secret key for flask

    app.config['SECRET_KEY'] = config['APP_SECRET']

    # Import and register auth_router

    from .auth_router import auth

    app.register_blueprint(auth, url_prefix='/api/auth')

    from .files_router import files

    app.register_blueprint(files, url_prefix='/api/files')

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from .user_router import user

app.register_blueprint(user, url_prefix='/api/user')

# In production serve the index.html page at root

@app.route("/")

def home():

    return app.send_static_file('index.html')

return app
```