

Coverage for **src/app.py**: 76%

17 statements

15 run

2 missing

0 excluded

1 partial

```
1 import getpass
2 from flask import Flask
3 from flask_sqlalchemy import SQLAlchemy
4 import os
5 from os import getenv
6 import re
7
8 app = Flask(__name__)
9 app.secret_key = getenv("SECRET_KEY")
10
11 # For testing purposes. getting the username is automated.
12 # Eliminates having to write your own username into app.config[...]
13 # When .env is supported remove import getpass as well.
14
15 uri = os.getenv("DATABASE_URL") # or other relevant config var
16 if uri is None: 16 → 19
17     # Defines address for db and creates db-object that can execute sql-commands
18     uri = f"postgresql:/// {getpass.getuser()}"
19 elif uri.startswith("postgres://"):
20     uri = uri.replace("postgres://", "postgresql://", 1)
21 # rest of connection code using the connection string `uri`
22
23 # Defines address for db and creates db-object that can execute sql-commands
24 app.config["SQLALCHEMY_DATABASE_URI"] = uri
25 #unittestestejä varten (ei tule warning-messagea). Kommentin voi poistaa myöh.
26 app.config["SQLALCHEMY_TRACK_MODIFICATIONS"] = False
27 db = SQLAlchemy(app)
28
29 import routes
```