Documentatie voor todoapp

I installed mysql.

After that I created a virtualenv with python 3.7, installed fastapi and sqlalchemy. I set up the first database.py from the fastapi docs. This didn’t work because I was missing mysqlclient. I Tried to install the package, but this did not work. Apparently I had a 32-bit version of python installed (this never gave any problems). I installed python 3.10 64-bit After repeating the process everything worked.

Moving on, I created a database for the todo app using the mysql command line interface and running the following query:

CREATE DATABASE todoappdb

And I also created a table:

CREATE TABLE TodoItems

I forgot to define the columns here so I gave some thought in what kind of fields I want for my todo item object. I came up with the following:

Todolist items colums-> task\_description (varchar), done (bool), datetime added, datetime completed

Then the query becomes:

CREATE TABLE TodoItems (task\_description VARCHAR(255), datetime\_added DATETIME, datetime\_completed DATETIME, done BOOL);