DΦLab

TETRIS PROGRAM

Python Streamlit Setup

#StackYourSkill

Register to this platform

GitHub

Click here
Sign Up with your personal email
This is where you store your portfolio

Streamlit

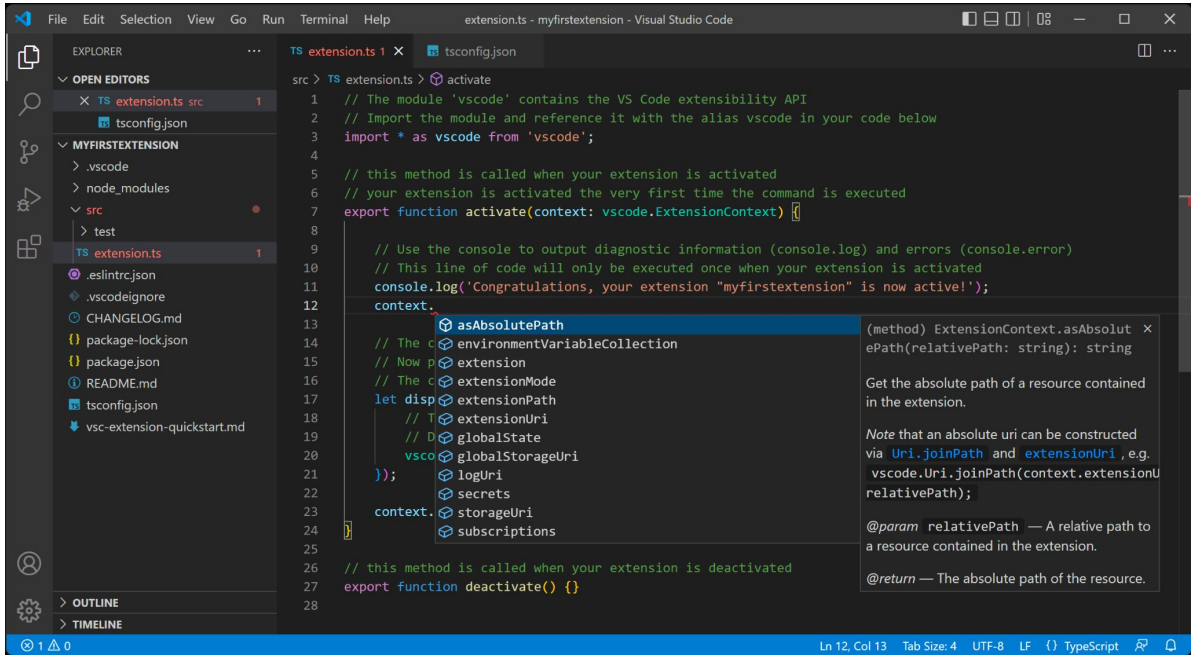
Click here
Sign Up with your personal email
This is where you deploy your data apps

Pastikan email yang digunakan sama

What to Install (VS Code)

Download VS Code here

select based on your operating system



What to install (pipenv)

From terminal (e.g. inside VS Code)

bash Copy code

```
pip install pipenv
```

Workflow development menggunakan pipenv

Create a new folder for your Python project and navigate to it in the terminal:

bash Copy code

```
mkdir my_project
cd my_project
```

Run the following command to create a virtual environment and a Pipfile for your project:

bash Copy code

```
pipenv --python 3.8
```

Change to –python 3.11.4

Use Pipenv to install project dependencies. For example, if you want to install Flask:

bash Copy code

```
pipenv install flask
```

Change to numpy pandas streamlit altair

Workflow development menggunakan pipenv

Activate the virtual environment to start working within it:

bash Copy code

```
pipenv shell
```

When you're done working in the virtual environment, deactivate it:

bash Copy code

```
exit
```

DQLab

AYO #STACKYOURSKILL SEKARANG

dan Persiapkan Diri Menjadi Praktisi Data!