

To run the Flask App in the Virtual Environment follow the steps below:

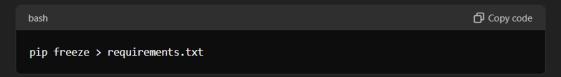
- pip install dotenv
- Create a file called .env (Yes it starts with a dot and then the word env for environment)
- In .env write:

```
FLASK_APP=index.py
```

Since, in index.py we have imported app from wsgi. More on vercel setup in the Vercel Setup note.

Additional Tips

 Managing Dependencies: Always update your `requirements.txt` file whenever you install new packages.



• Installing from `requirements.txt`: When setting up the project on a new machine or environment, you can install all dependencies from the `requirements.txt` file.

```
pip install -r requirements.txt
```

• IDE Integration: If you use an IDE like PyCharm or VS Code, make sure to configure it to use the virtual environment's interpreter. This is usually done in the project settings where you can select the Python interpreter path to `.venv/bin/python` (or `.venv\scripts\python.exe` on Windows).