

# Development Environment Setup:

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When developing multiple projects, using virtual environments in Python allows modules and dependences to be limited to a project. In the case where a dependency is downloaded globally, it can affect other projects and conflict with other modules. By using a virtual environment, we can limit the reach of these dependencies to a specific scope so we can reduce conflicts between modules.

## LINUX:

```
cd ISSP-Triumpf-435;  
python3 -m venv venv;  
source venv/bin/activate;  
pip3 install -r requirements.txt;
```

## WINDOWS:

```
cd ISSP-Triumpf-435;  
python -m venv venv;  
./venv/bin/activate;  
pip install -r requirements.txt;
```

Start Flask app:

```
flask run;
```