

Pip installs

*Make sure python installed in your computer, we used Atom text editor

For install all the needed Packages– run this command \$ pip install -r requirements.txt

Or install manually:

pip install flask

pip install bcrypt

pip install Flask-PyMongo

pip install flask_apscheduler

pip install Authlib Flask

pip install requests

pip install Flask-Mail

pip install dnspython ** important to Mlab

pip install gunicorn

in windows:

Install packages (terminal,autocomplete) in Atom

install mongoDB - [Link](#)

Changes in Code

Write:

```
app.config["MONGO_URI"] = "mongodb://localhost:27017/multiTrade"
```

Instead of:

```
app.config["MONGO_URI"] = os.environ.get("MONGODB_URI")
```

Remove line:

```
app.config['MONGO_DBNAME'] = 'multiTrade'
```

In these lines replace os.environ.get("...") by your Email details:

```
MAIL_DEFAULT_SENDER = os.environ.get("MAIL_USERNAME"),
```

```
MAIL_USERNAME = os.environ.get("MAIL_USERNAME"),
```

```
MAIL_PASSWORD = os.environ.get("MAIL_PASSWORD")
```

For run project use the command "python app.py"