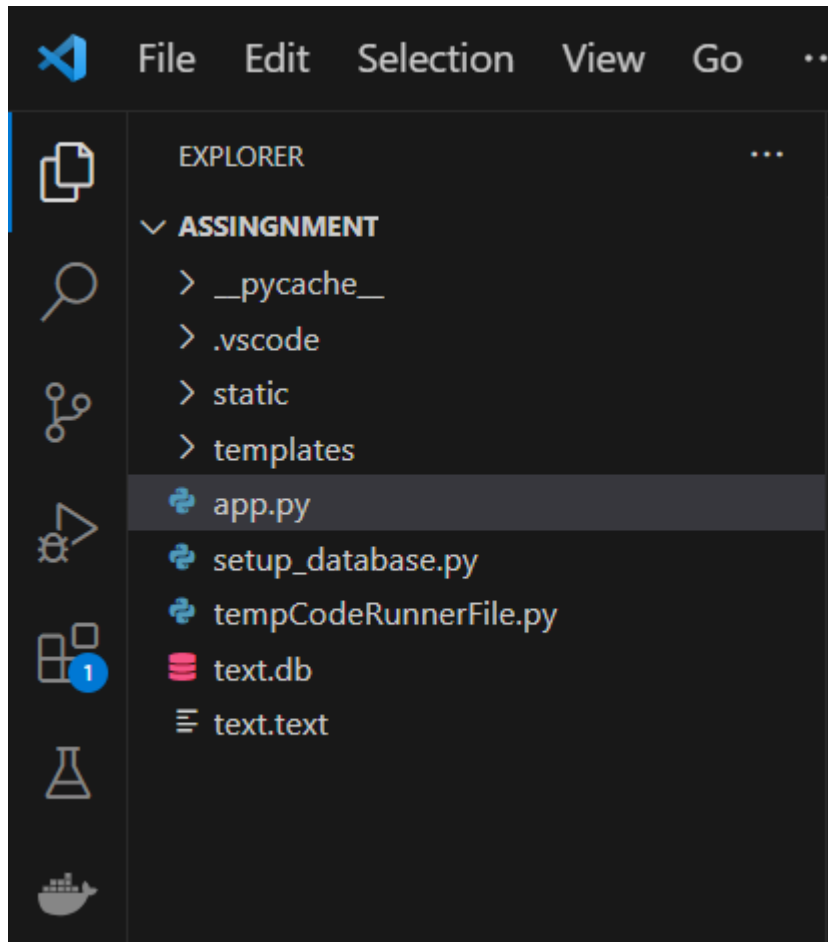


## Introduction

- The name of the project is 'Paw Donate'.
- This can be simply run using most code editors.
- The only requirements might be to have a flask.

## Running code

- To run the code we can simply go to the 'app.py' file.
- After that you might need to change the path of SQLite according to your path.



- After selecting the 'app.py' file you might need to change the path of SQLite according to your path.

– After that, you can just run the code in the terminal.

```
6 class Donation(db.Model):
7     id = db.Column(db.Integer, primary_key=True)
8     amount = db.Column(db.Float)
9
10    def __repr__(self):
11        return '<Donation %r>' % self.id
12
13
14    @app.route('/register', methods=["GET", "POST"])
15    def register():
```

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filter (e.g. text, lexclude)

```
PS C:\Users\winpa\OneDrive\Desktop\assignment> python -u "c:\Users\winpa\OneDrive\Desktop\assignment\app.py"
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 669-010-490
```

– In the terminal, click the link with both ‘ctrl key and right click’, the codes will be run in the browser.

– Go to your browser and you will be able to see the website.

– In the website, there is no direct link for some templates.

– For example, ‘thanks.html’ can only be accessed through donating on the homepage.

– ‘advice.html’ and ‘welcom.html’ can only be accessed through the sign in page.

– Apart from these, the others can easily be accessed through the navigation bar.

**And That is!!**