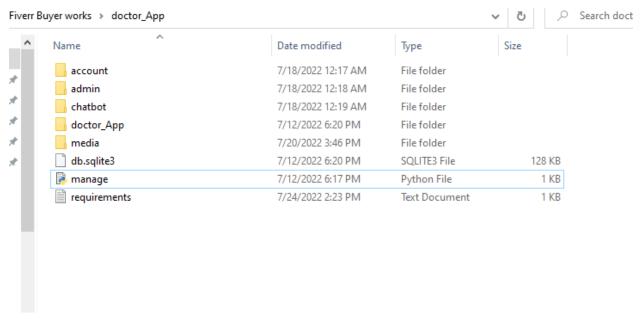
## Instructions

First unzip the project file.

1. Goto the main directory like this:



- 2. Install Mysql server, or xampp on your pc, start both apache and sql server
- 3. Make a new Database called "doctor\_app"
- 4. Then open the terminal of your coding software or from your pc. Type this command: "pip install -r requirements.txt"
- 5. After installing the libraries, we will type these commands. "python manage.py makemigrations" and then "python manage.py migrate"
- 6. Then type this command "python manage.py runserver". Our local server is running now. Just browse the address <a href="http://127.0.0.1:8000/">http://127.0.0.1:8000/</a> on the web browser, register and login into your account. That's it. The admin will be made manually from the database. That's it.