**Setup Instructions**

1. Unzip the project files.
2. Run Windows Command Prompt and go to the folder "myproject".
3. Run the virtual environment with the command "env\Scripts\activate".
4. Run Visual Studio Code with the command "code .".
5. Edit the file "env\pyvenv.cfg" and update the paths for the programs accordingly (depends on your installation).
6. In Visual Studio Code, select from the menu 'View -> Command Palette' and select the Python

interpreter with "('env')" .

7. Select from the menu 'Terminal -> New Terminal'.
8. If there is an error message containing "... is not digitally signed ...", enter the command "Set-

ExecutionPolicy -ExecutionPolicy RemoteSigned -Scope Process" at the prompt and then enter "env\Scripts\activate" to start the virtual environment.

9. In the terminal, enter the command "python manage.py runserver" to run the application.
10. Ctrl-click "http://127.0.0.1:8000/" and view the application in the browser.
11. Login with the username and password to see the menu by referring to table below

| Username | Password | Actor |
|----------|----------|-------|
| c0001 | aaa11111 | Customer |
| c0002 | aaa11111 | Customer |
| v0001 | aaa11111 | Vendor |
| v0002 | aaa11111 | Vendor |
| d0001 | aaa11111 | Delivery Person |
| d0002 | aaa11111 | Delivery Person |
| m0001 | aaa11111 | System Manager |

12. For accessing the database, enter the URL "http://127.0.0.1:8000/admin/" in the browser and login with the username "admin" and password "aaa11111".