TECH3 INTERVIEW TASK

EcommerceOrders Django Application Summary

Live App URL:

**Hosting webite:** Pythonanywhere.com

**Orders Lists Page:** <https://svishal69.pythonanywhere.com/orders/>

**Order Details Page**: [https://svishal69.pythonanywhere.com/orders/<entity\_id>/](https://svishal69.pythonanywhere.com/orders/%3centity_id%3e/)

Source Code Details:

Github Repository: <https://github.com/vishal6995/Tech3_Task.git>

Database Details:

DBMS: sqlite

Schema: EcommerceOrders

Tables: orders, order\_status, products

Django Custom Management Command:

Django’s custom management command feature has been used here for updating the database tables by accessing the given API endpoints.

Command: UpdateOrdersTable

Script Path: EcommerceOrders/UpdateOrdersTable/management/commands/

This script can be scheduled to run by configuring in crontab.