

Source: Blume Shopify Website

Jupyter Notebook:
Web_Scrape_ETL.ipynb

Notebook:

1. Scrape product informaton from catalog using html parser
2. loop through products to generate dataframe
3. create own order_info table to demo (As if we are a business owner) using built in analytics of products

Source: CSVs from extracted data

Jupyter Notebook:
API_SQL_Analysis

Notebook:

1. Use CSV to load as a dataframe
2. Connect to a MySQL Server
3. Create New Tables and Load Data
4. Perform Queries
5. Write Insights