**E-commerce Project**

This is a web application for purchasing food items. It is not a complete project, done for study purpose. Step by Step Implementation:

* Create Normal Project: Open the IDE and create a normal project by **selecting File -> New Project.**
* Install Django: Next, we will install the Django module from the terminal. We will use PyCharm integrated terminal to do this task. One can also use cmd on windows to install the module by running **python -m pip install django** command
* Check Installed Django version: To check the installed Django version, you can run the **python -m django -version** command as shown below.
* Create Django Project: When we execute **django-admin startproject** command, then it will create a Django project inside the normal project which we already have created here. **django-admin startproject ProjectName*.***
* Run Default Django webserver: - Django internally provides a default webserver where we can launch our applications. **python manage.py runserver**command in terminal***.*** By default, the server runs on port 8000. Access the webserver at the highlighted URL.

### **Prerequisites**

Be sure you have the following installed on your development machine:

Python >= 3.7

pip

Virtualenv (virtualenvwrapper is recommended)

**Product Features**

Add a Product

List Products

Edit a Product

Delete a Product

Stock

**Purchase Features**

Create a Cart

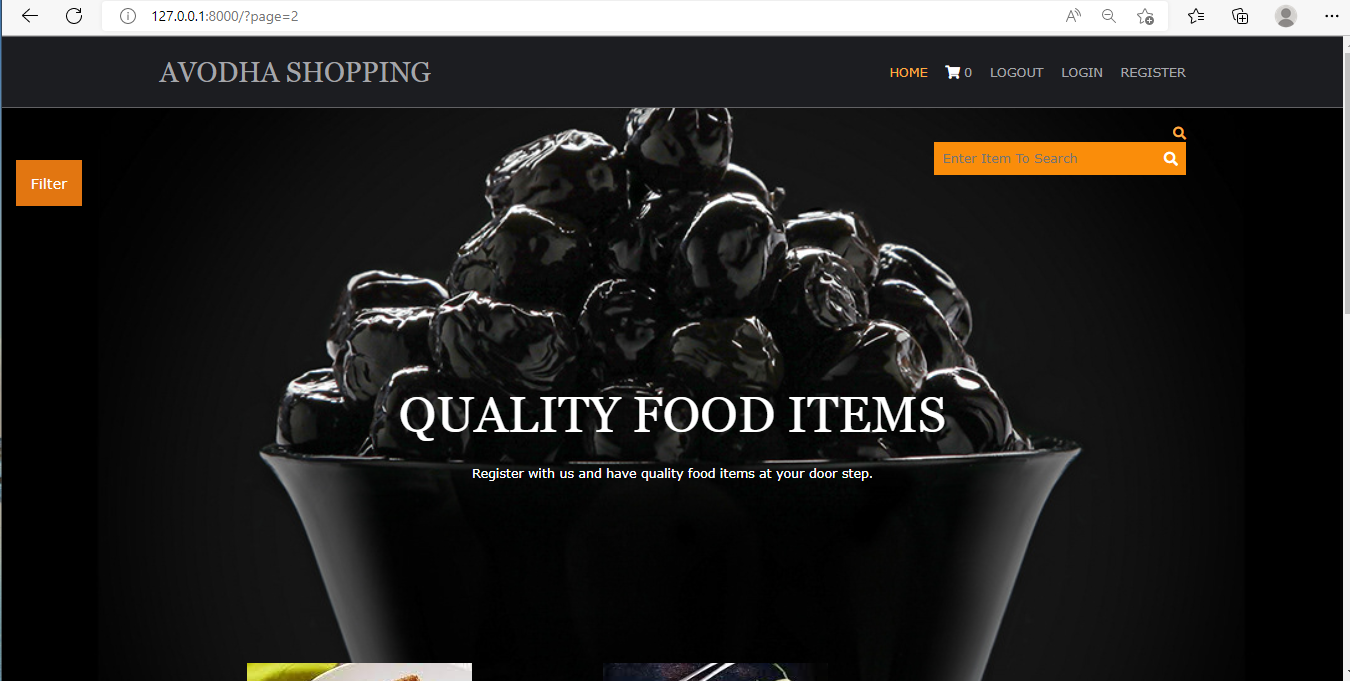
See Cart

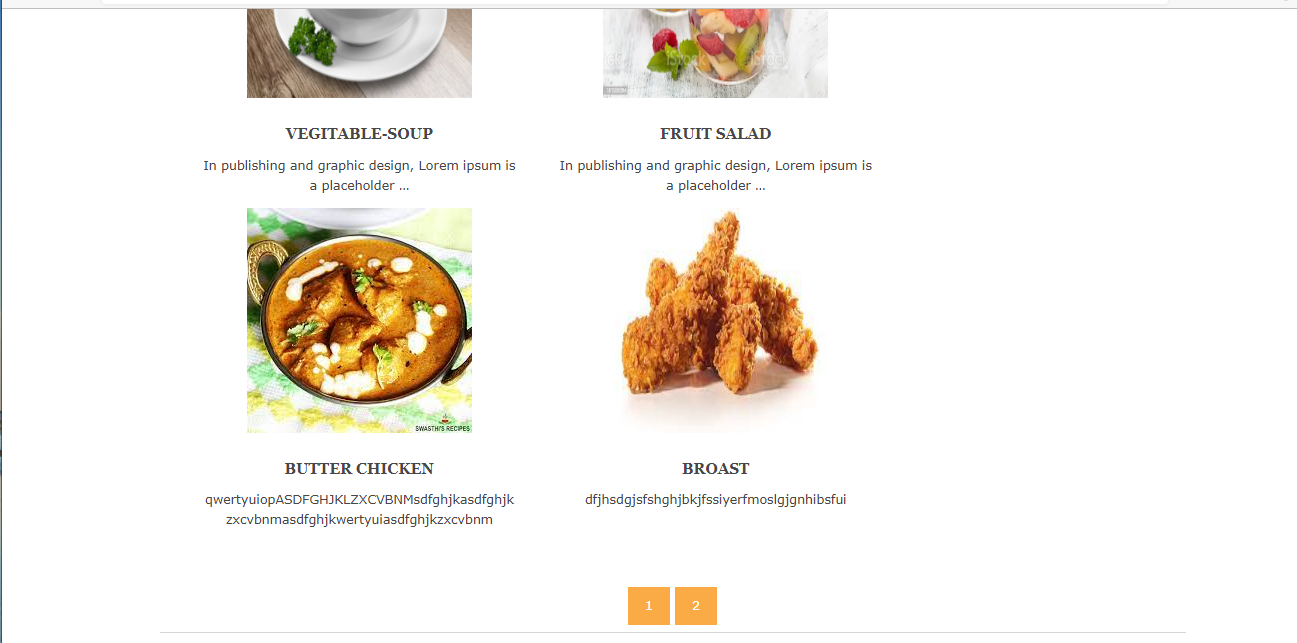
Remove a Cart

Add Item

Remove an item

**Screenshorts**

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