ShopVibe - Final Version

Multilingual Stripe-Powered eCommerce App

Developed by: Ahmed

Delivery Date: July 18, 2025

Introduction

ShopVibe is a modern, multilingual eCommerce web app built with Flask. It integrates Stripe Checkout for secure payments, includes automatic language detection and switching, and features a shopping cart stored in the user's browser using LocalStorage.

Requirements

- Python 3.10+

- Flask

- A Stripe account (for API keys)

- A .env file containing your Stripe secret/public keys

Project Structure

- app/: Main Flask application logic

- templates/: Jinja2 HTML templates (store, cart, etc.)

- static/: CSS, JS, assets

- routes/: Flask route blueprints

- shop.json: Product catalog data

- .env: Environment variables

- requirements.txt: Python dependencies

- README.md: Project instructions

Main Features

- Seamless Stripe Checkout integration

- Cart stored in browser with LocalStorage

- Auto language detection (based on browser language)

ShopVibe - Documentation

- Manual language switcher

- Responsive and modern UI

- Clean, organized codebase

- Multilingual support (EN, AR, FR, ES)

How to Run Locally

1. Unzip the project folder

2. Navigate to the directory in your terminal

3. Install dependencies:

   pip install -r requirements.txt

4. Create a .env file with your Stripe API keys:

   STRIPE_SECRET_KEY=your_secret_key

   STRIPE_PUBLIC_KEY=your_public_key

5. Start the Flask server:

   flask run

6. Open your browser at http://localhost:5000

License

This project is released under a commercial license.

You may use, modify, and include this product in your own commercial projects or platforms.

Redistributing the source code publicly or offering it for free is not allowed.