from flask import Flask, render\_template, request, redirect, url\_for

from flask\_sqlalchemy import SQLAlchemy

app = Flask(\_\_name\_\_)

app.config['SQLALCHEMY\_DATABASE\_URI'] = 'sqlite:///store.db'

db = SQLAlchemy(app)

class Product(db.Model):

id = db.Column(db.Integer, primary\_key=True)

name = db.Column(db.String(80), nullable=False)

price = db.Column(db.Float, nullable=False)

quantity = db.Column(db.Integer, nullable=False)

@app.route('/')

def home():

return render\_template('index.html')

@app.route('/add\_to\_cart', methods=['POST'])

def add\_to\_cart():

name = request.form['name']

price = request.form['price']

quantity = request.form['quantity']

product = Product(name=name, price=price, quantity=quantity)

db.session.add(product)

db.session.commit()

return redirect(url\_for('cart'))

@app.route('/cart')

def cart():

products = Product.query.all()

return render\_template('cart.html', products=products)

if \_\_name\_\_ == '\_\_main\_\_':

app.run(debug=True)