

Angular Shopping Store

From Scratch to Successful Payment



Abdelfattah Ragab

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Introduction

Welcome to the "Angular Shopping Store".

In this book, I explain how to create an online shopping store using the Angular framework.

To get your store up and running, you need more than Angular.

You need a backend, a database, payment and shipping gateways and much more.

This book is only about the frontend part.

We will create everything from scratch and end up with a complete frontend store.

To make things even more interesting, I have created a small Nodejs application that will help you with Stripe payments so you can sell items in your store.

However, in reality, you need to use webhooks to make sure the money has landed in your Stripe account before you release the product to the customer.

All of these details are part of full-stack development.

In this book, I focus only on the front-end part of the application to strengthen your Angular skills and prepare you for full-stack projects.

By the end of this book, you will be confident working with Angular and ready to work on full-stack projects. Let us get started.

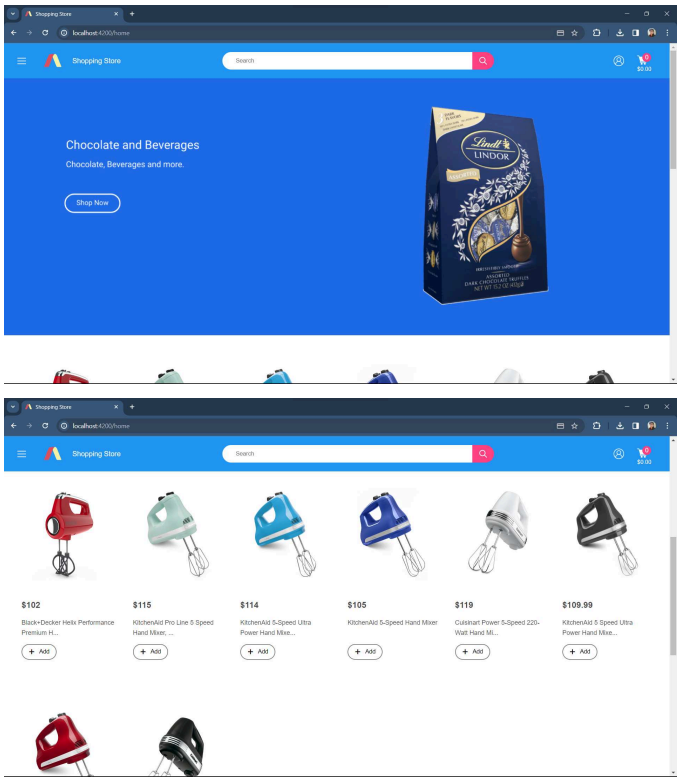
Source code

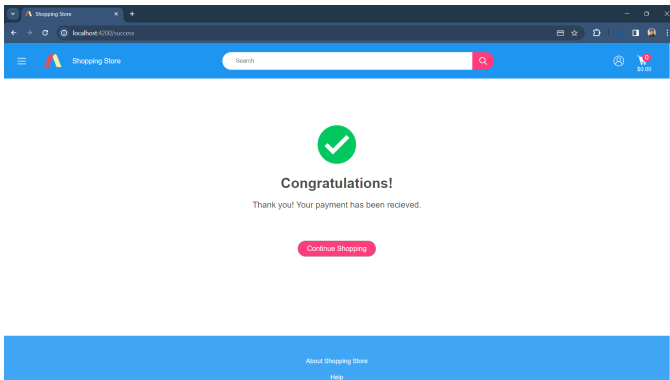
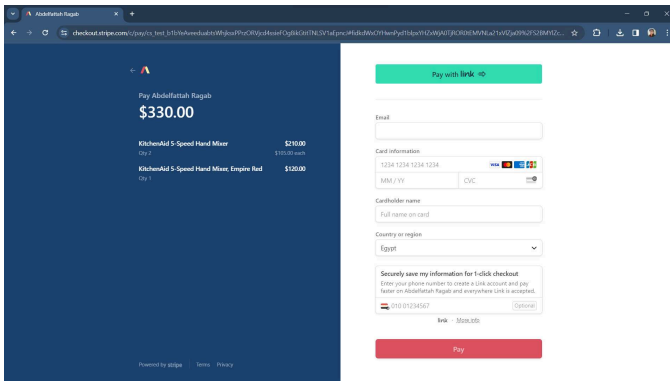
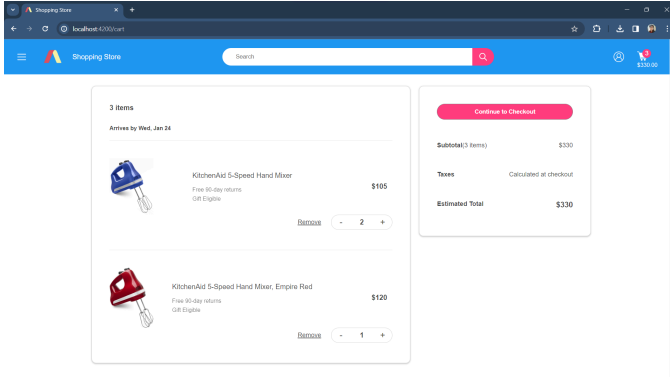
The source code is available on the authors' website

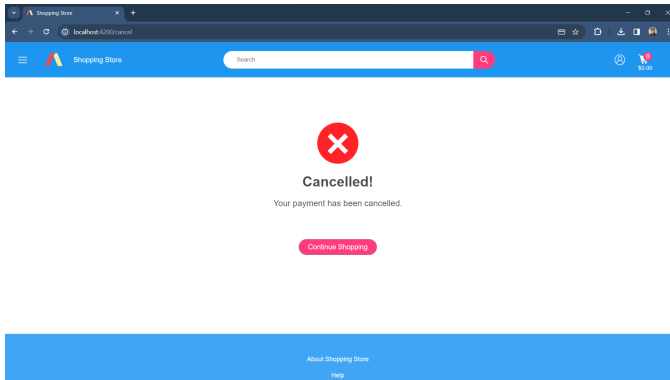
<https://books.abdelfattah-ragab.com>

Chapter 1: Preview

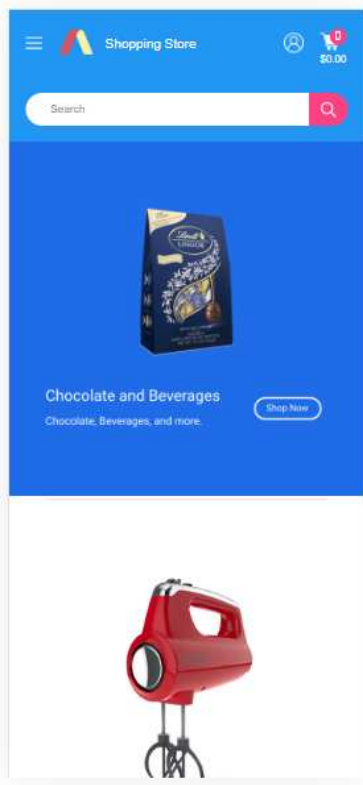
1.1 Desktop Preview

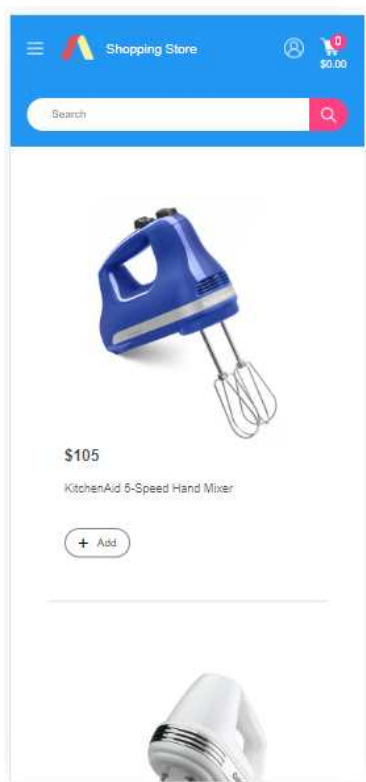


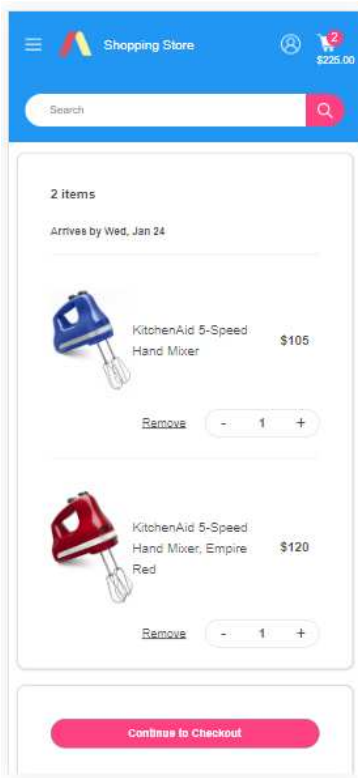


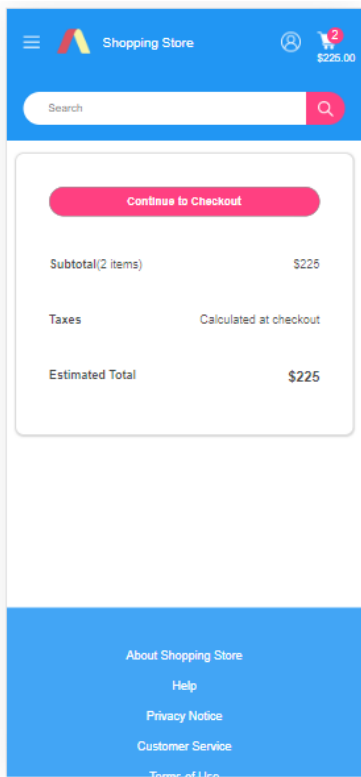


1.2 Mobile Preview









Details

Pay Abdelfattah Ragab

\$225.00

View details

Pay with link

Email

Card information

1234 1234 1234 1234

VISA

MM / YY

CVC

Cardholder name

Full name on card

Country or region

Egypt

Securely save my information for 1-click checkout

Enter your phone number to create a Link account and pay faster on Abdelfattah Ragab and everywhere Link is accepted.

010 01234567

Optional

link

More info



Shopping Store



\$0.00

Search

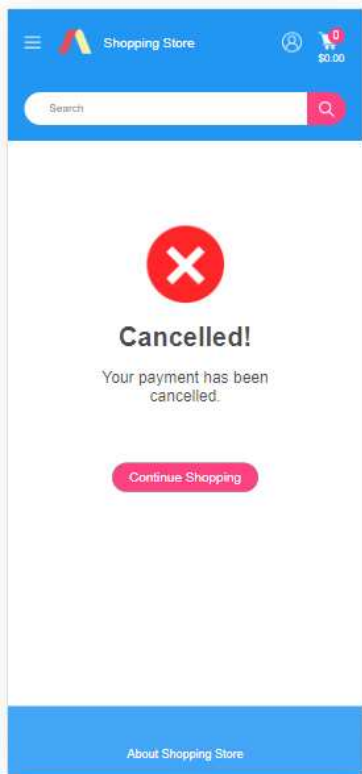


Congratulations!

Thank you! Your payment
has been recieved.

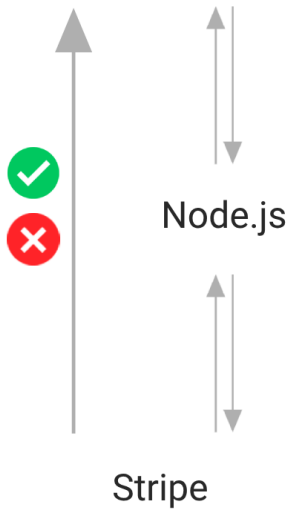
Continue Shopping

About Shopping Store



1.3 Application Flow

Angular Application



1.4 Projects

- Angular Project
- Node Project

Chapter 2: Angular Project Structure

2.1 Pages

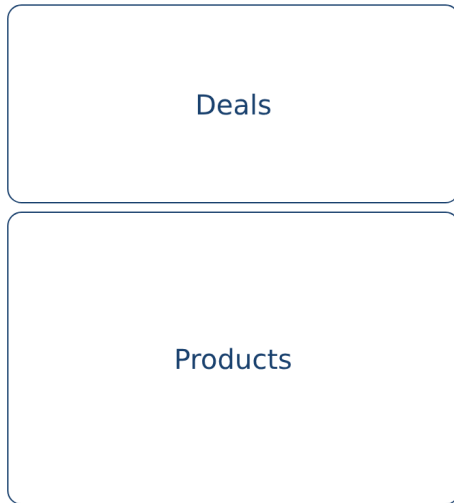
- Home Page
- Cart Page
- Success Page
- Cancel Page

Checkout will be done on Stripe

2.2 Layout



2.3 Home Page Layout

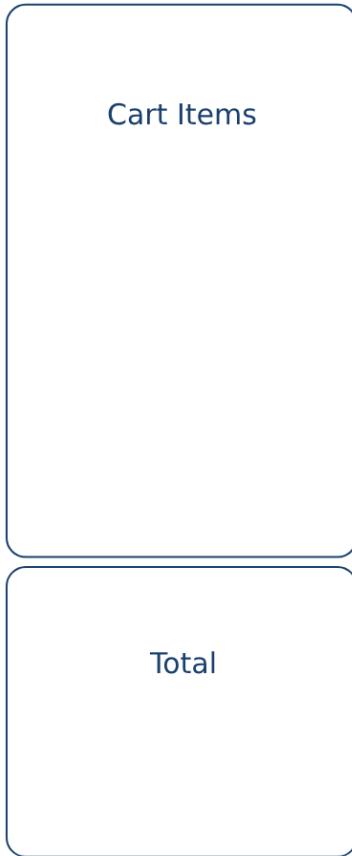


2.4 Cart Page Layout

On desktop



On mobile



2.5 Project Folder Structure

```
src
├─ app/
│   └─ data
```