TalibDev

Grocery Website Design & Development Portfolio

Modern E-Commerce Solutions

Building exceptional digital experiences for grocery delivery platforms

Diyor Market - Grocery Delivery Platform

A modern, full-stack grocery delivery application with 30-minute delivery promise, multi-language support, and comprehensive admin dashboards.

Project Overview

Diyor Market is a comprehensive grocery delivery platform designed to revolutionize how customers shop for fresh groceries. Built with modern web technologies, it offers an intuitive shopping experience with ultra-fast delivery capabilities, supporting multiple languages and providing robust management tools for administrators and delivery riders.

30min	5	8
Delivery Promise	Languages Supported	Product Categories

Key Features

🛒 Shopping Experience

- Real-time cart management
- Product search & filtering
- Category navigation
- Product recommendations
- Cart persistence

🌍 Internationalization

- 5 languages (EN, ES, AR, RU, UZ)
- RTL support for Arabic
- Localized content
- Dynamic language switching

👤 User Management

- User authentication
- Profile management
- Address management
- Order history

📱 Responsive Design

- Mobile-first approach
- Desktop optimization
- Touch-friendly interface
- Progressive Web App ready

- Role-based access

🛍️ Checkout Process

- Multi-step checkout
- Delivery options
- Payment forms
- Order confirmation

🗺️ Location Services

- Yandex Maps integration
- Address picker
- Delivery zone validation
- Geolocation support

Admin & Management Dashboards

👨‍💼 Admin Dashboard

- Product management
- Order management
- User management
- Rider management
- Analytics & reports

🔐 Super Admin Dashboard

- System overview
- User & admin management
- System logs
- System settings

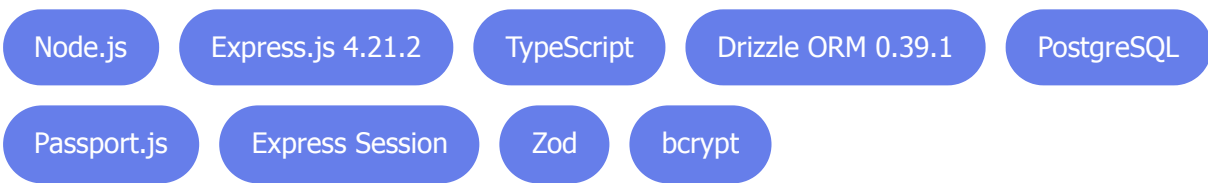### 🚴 Rider Dashboard

- Order overview
- Delivery management
- Earnings tracking
- Profile management

Technology Stack

Frontend Technologies

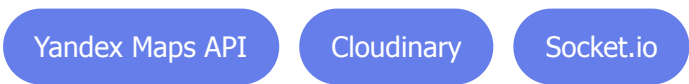React 18.3.1   TypeScript 5.6.3   Vite 5.4.14   Wouter 3.7.0

Tailwind CSS 3.4.17   Radix UI   i18next   React Hook Form   TanStack Query

Framer Motion   Lucide Icons

Backend Technologies

Node.js   Express.js 4.21.2   TypeScript   Drizzle ORM 0.39.1   PostgreSQL

Passport.js   Express Session   Zod   bcrypt

Development Tools

ESBuild   TSX   Drizzle Kit   PostCSS   Vite DevTools

Third-Party Integrations

Yandex Maps API   Cloudinary   Socket.io
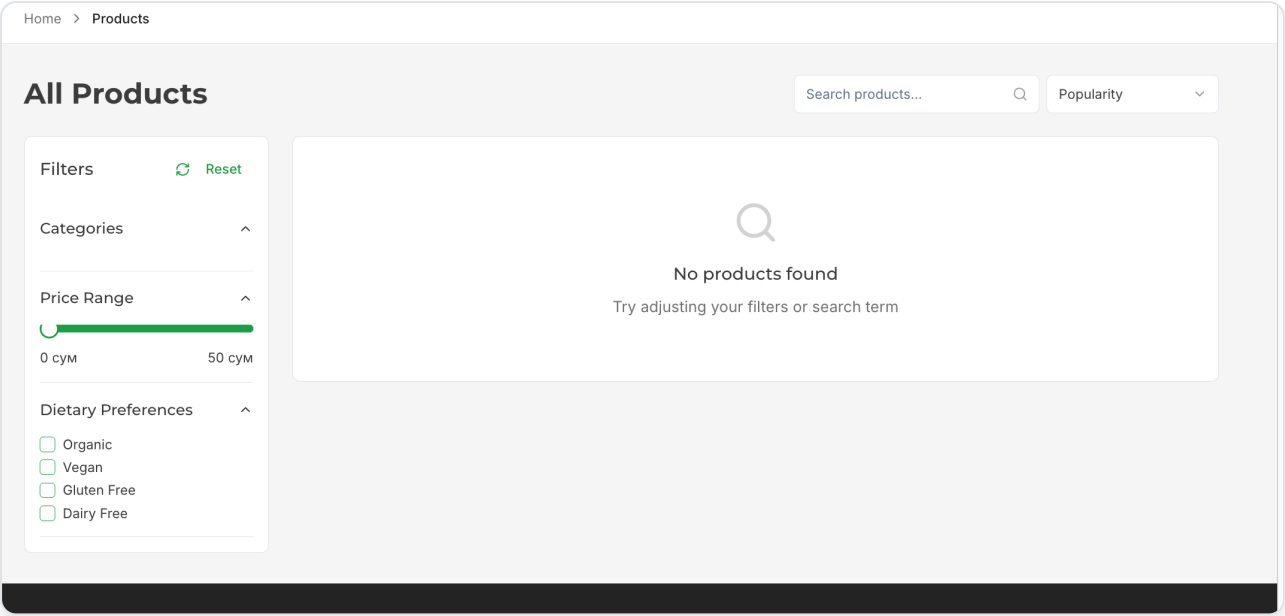
Architecture Highlights

Modern Stack Benefits

- **Type Safety:** Full TypeScript coverage across frontend and backend ensures fewer runtime errors

- **Performance:** Vite provides lightning-fast development and optimized production builds

- **Scalability:** Modular architecture with feature-based organization supports growth

- **Maintainability:** Clean code structure with shared types and reusable components

- **Accessibility:** Radix UI primitives ensure WCAG compliance

- **Developer Experience:** Hot module replacement, type checking, and comprehensive tooling
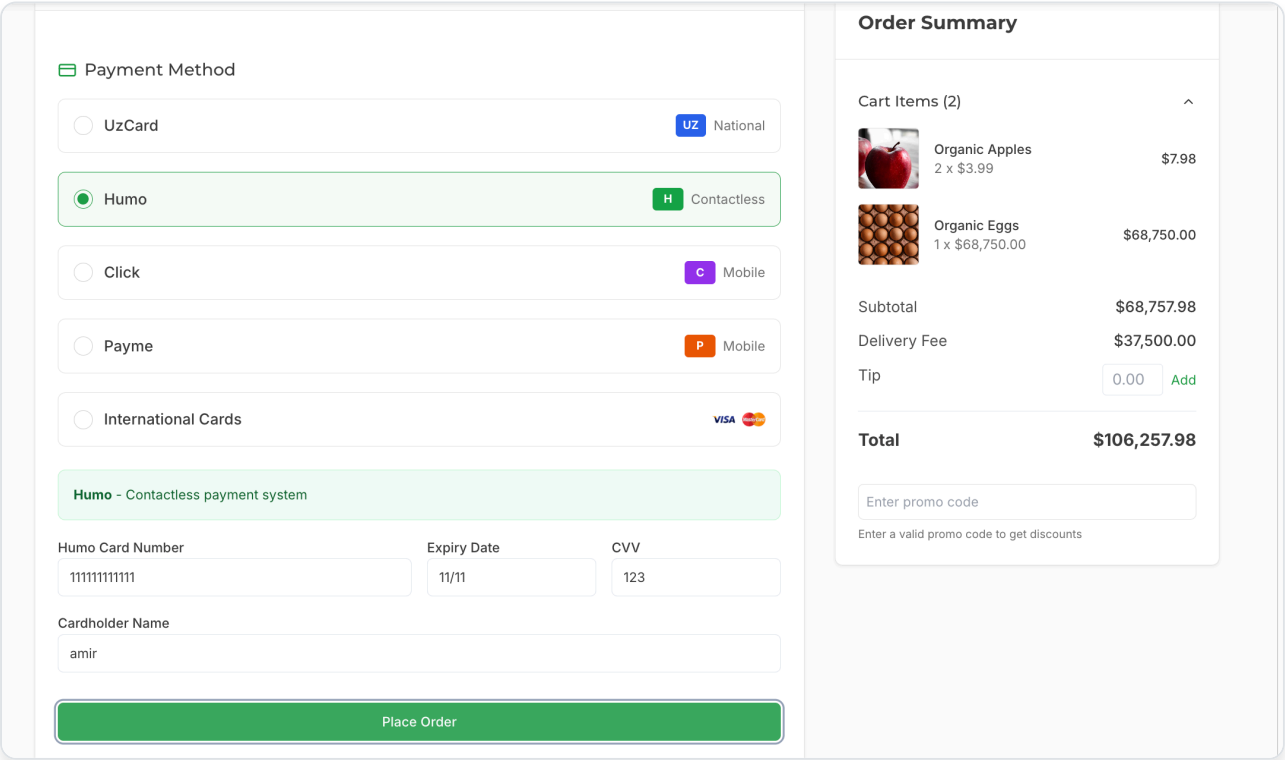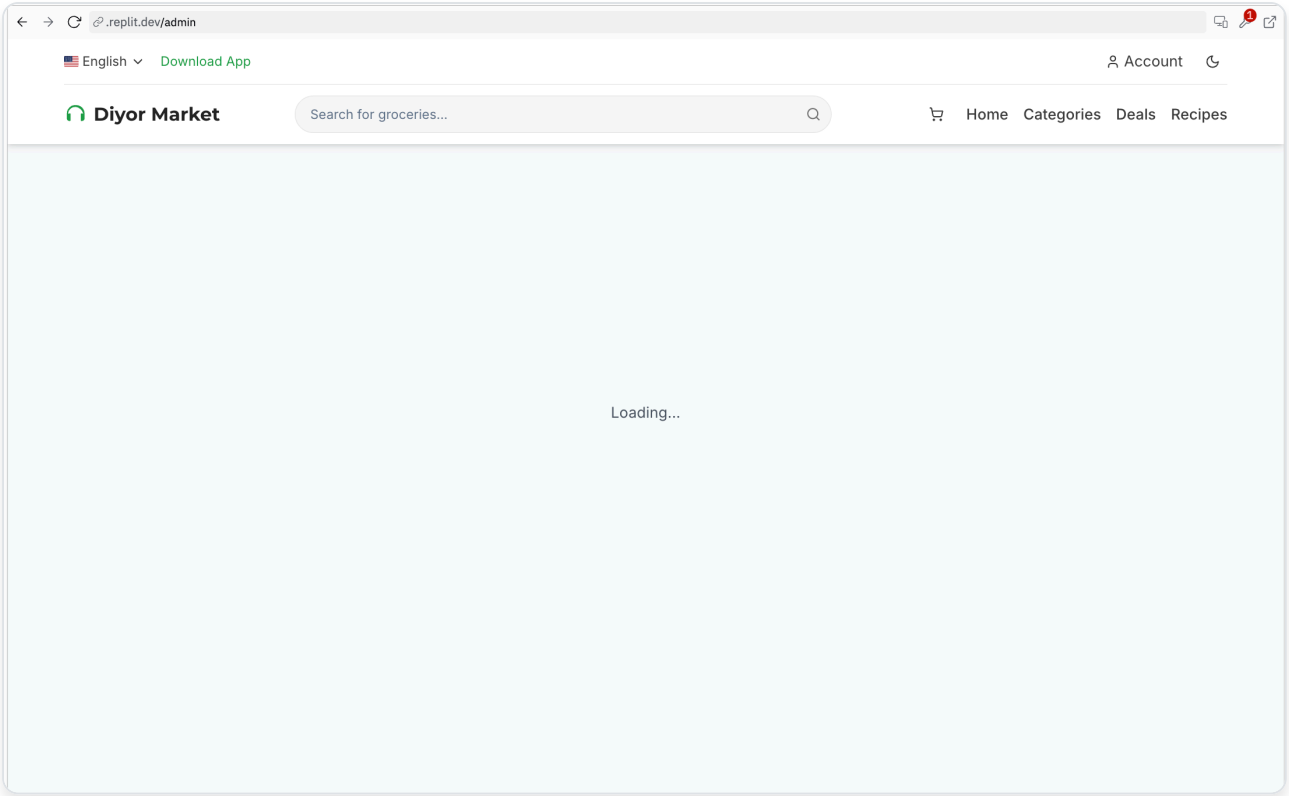
Project Screenshots

Homepage

Home > Products

All Products

Search products...   Popularity ∨

Filters   ↻ Reset

Categories   ∧

Price Range   ∧

0 сум   50 сум

Dietary Preferences   ∧
- ☐ Organic
- ☐ Vegan
- ☐ Gluten Free
- ☐ Dairy Free

🔍

No products found

Try adjusting your filters or search term

Modern homepage with hero section, categories carousel, featured products, and promotional banners

Product Catalog

💳 **Payment Method**

○ UzCard   UZ National

◉ Humo   H Contactless

○ Click   C Mobile

○ Payme   P Mobile

○ International Cards   VISA 🔴🟠

Humo - Contactless payment system

Humo Card Number
11111111111

Expiry Date
11/11

CVV
123

Cardholder Name
amir

Place Order

Order Summary

Cart Items (2)   ∧

Organic Apples
2 x $3.99 $7.98

Organic Eggs
1 x $68,750.00 $68,750.00

Subtotal $68,757.98
Delivery Fee $37,500.00
Tip   0.00   Add

Total   **$106,257.98**

Enter promo code

Enter a valid promo code to get discounts

Product listing page with search, filters, sorting, and grid/list view options

Product Details

🎧 **Diyor Market**

Search for groceries...   🔍

🛒   Home   Categories   Deals   Recipes

Loading...

Individual product page with detailed information, nutrition facts, and customer reviews

Project Screenshots (Continued)

Admin Dashboard

Welcome to Diyor Market
Access your account or create a new one

| →] Login | 요+ Register |

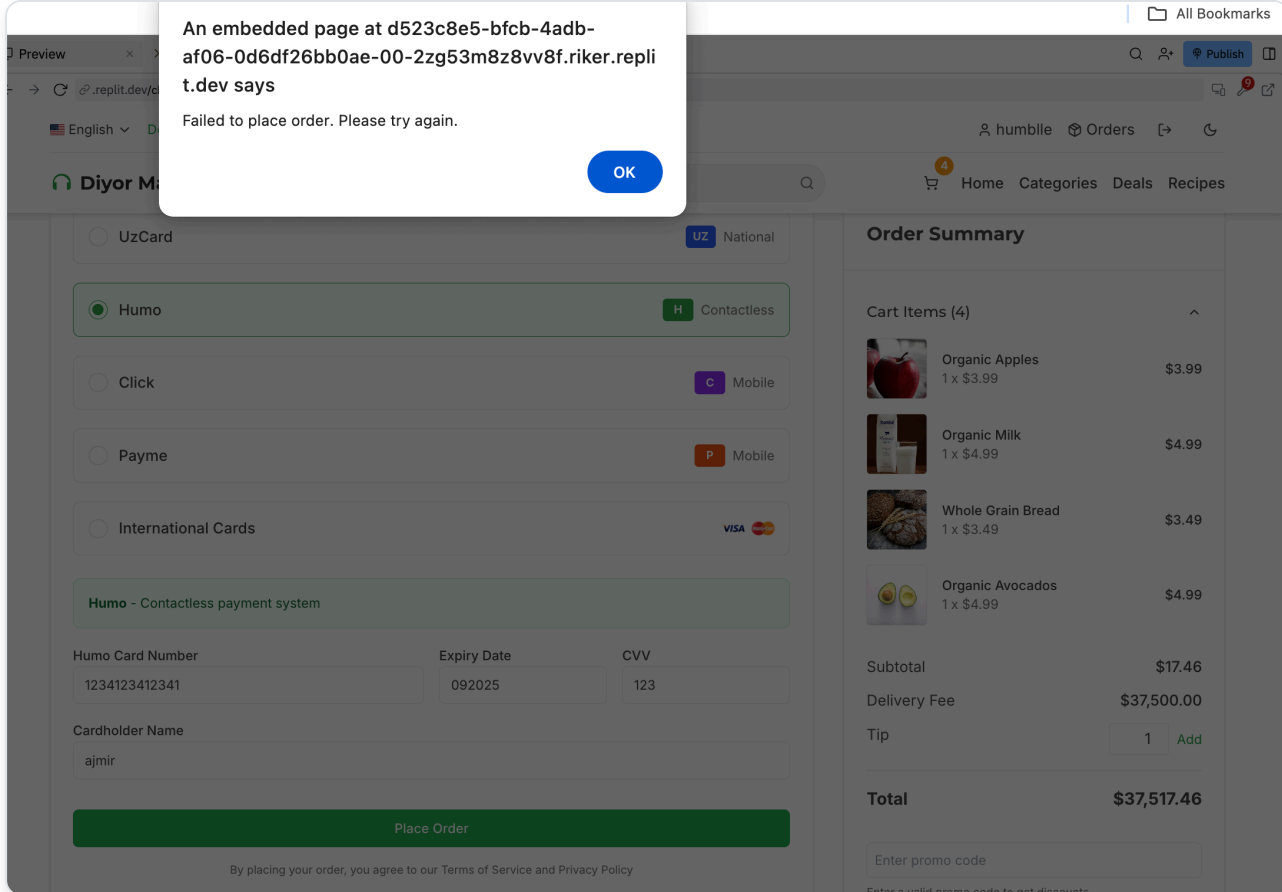**Username**

👤 admin

Password

🔒 ••••••••••

Sign In

Invalid username or password
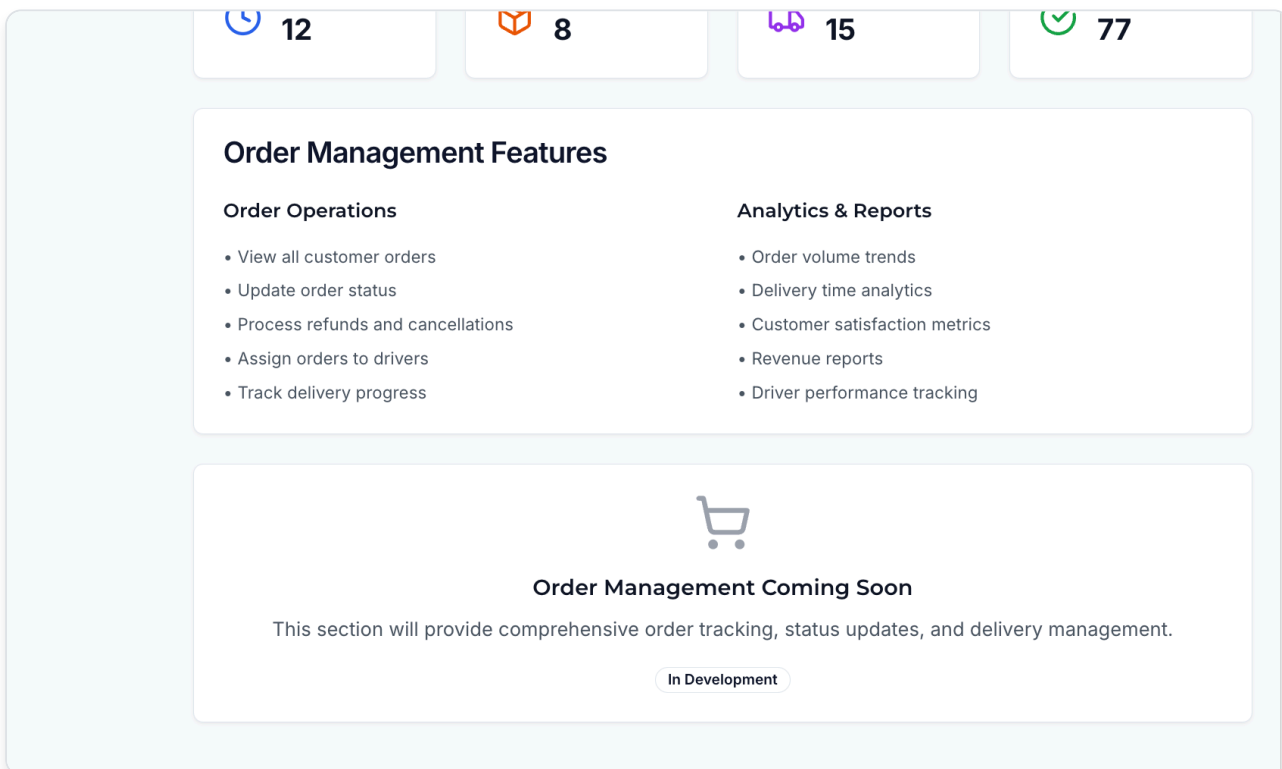
Back to Home

Comprehensive admin dashboard with analytics, product management, and order tracking

Checkout & Order Management

Multi-step checkout process with delivery options and payment forms

User Account & Orders

12 **8** **15** **77**

Order Management Features

Order Operations

• View all customer orders
• Update order status
• Process refunds and cancellations
• Assign orders to drivers
• Track delivery progress

Analytics & Reports

• Order volume trends
• Delivery time analytics
• Customer satisfaction metrics
• Revenue reports
• Driver performance tracking

Order Management Coming Soon

This section will provide comprehensive order tracking, status updates, and delivery management.

In Development

User account page with profile management, order history, and saved addresses

Mobile Experience

Mobile-First Design

The application is designed with a mobile-first approach, ensuring optimal user experience across all devices:

- Responsive layouts that adapt to screen sizes

- Touch-friendly interface elements

- Optimized performance for mobile networks

- Progressive Web App capabilities

Project Purpose & Impact

Problem Statement

Traditional grocery shopping presents several challenges:

- **Time Consumption:** Physical shopping requires significant time investment

- **Delivery Speed:** Existing services often take hours or days

- **Language Barriers:** Multi-cultural communities need native language support

- **Mobile Experience:** Lack of seamless mobile shopping experiences

- **Freshness Concerns:** Limited visibility into product sourcing

Solution Provided

⚡ Ultra-Fast Delivery

30-minute delivery promise addresses urgent grocery needs, making it competitive with traditional shopping.

🌐 Global Accessibility

Multi-language support with RTL handling ensures accessibility for diverse international markets.

📱 Modern UX

Mobile-first design with intuitive navigation provides a seamless shopping experience.

🔧 Management Tools

Comprehensive admin and rider dashboards enable efficient business operations.

Target Users

- **Primary:** Urban consumers seeking convenient grocery delivery

- **Secondary:** Busy professionals, families, elderly users

- **Geographic:** Multi-language support suggests international market focus

Business Value

- **Scalability:** Architecture supports growth from startup to enterprise

- **Efficiency:** Automated order management reduces operational overhead

- **Customer Satisfaction:** Fast delivery and excellent UX drive retention

- **Market Expansion:** Multi-language support enables global reach

- **Data-Driven:** Analytics dashboard provides insights for business decisions

- **Scalability:** Architecture supports growth from startup to enterprise

- **Efficiency:** Automated order management reduces operational overhead

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- **Market Expansion:** Multi-language support enables global reach

- **Data-Driven:** Analytics dashboard provides insights for business decisions

Development Workflow & Approach

Development Methodology

📋 Planning Phase

- Requirements analysis
- Architecture design
- Technology selection
- Timeline estimation

🏗️ Development Phase

- Component-based architecture
- Type-safe development
- Incremental feature building
- Continuous testing

🎨 Design Phase

- Mobile-first design
- Accessibility considerations
- User experience optimization
- Responsive layouts

🚀 Deployment Phase

- Production optimization
- Performance testing
- Security audit
- Documentation

Code Quality Standards

- **TypeScript:** Strict type checking for reliability
- **ESLint:** Code quality and consistency
- **Component Architecture:** Reusable, maintainable components
- **Documentation:** Comprehensive inline and external documentation
- **Version Control:** Git-based workflow with clear commit messages

Key Development Principles

Best Practices Followed

- **Separation of Concerns:** Clear separation between UI, business logic, and data layers
- **DRY Principle:** Reusable components and utilities reduce code duplication
- **Accessibility First:** WCAG compliance built into component design
- **Performance Optimization:** Code splitting, lazy loading, and efficient state management
- **Security:** Input validation, secure authentication, and XSS prevention
- **Scalability:** Architecture designed for future growth and feature additions

Client Testimonials

"TalibDev delivered an exceptional grocery delivery platform that exceeded our expectations. The attention to detail in the user experience and the robust admin tools have transformed our operations. The multi-language support has been crucial for our international expansion."

— Project Manager, E-Commerce Platform

"The development workflow was smooth and transparent. TalibDev maintained excellent communication throughout the project, delivered on time, and provided comprehensive documentation. The code quality is outstanding, making future maintenance straightforward."

— Technical Lead, Retail Company

"Working with TalibDev was a pleasure. The modern tech stack and clean architecture have made it easy to scale the platform. The mobile-first approach has resulted in excellent user engagement metrics."

— Product Owner, Delivery Service

Thank You

For reviewing my grocery website design & development portfolio

TalibDev

Specializing in:

- Modern Web Applications
- E-Commerce Platforms
- Full-Stack Development
- UI/UX Design
- Mobile-First Solutions

This portfolio showcases real-world grocery delivery platform development
Built with modern technologies and best practices