# MAHAMMAD DAMIRLI

# **Full-Stack Developer**

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https://github.com/Mamed766

# SUMMARY

FullI-Stack Developer with 3+ years of experience creating responsive, high-performance web applications. Skilled in React, Next.js, JavaScript/TypeScript, and Node.js, with a focus on e-commerce features, state management (Recoil, Redux), and secure API integrations. Demonstrates expertise in clean code, accessibility, and scalable component structures.

# **EDUCATION**

### Bachelor of Science in Journalism

### **Azerbaijan University of Languages**

 Developing strong analytical, research, and communication skills with a focus on media studies, digital content creation, and storytelling.

### Full Stack Frontend Development

# **Code Academy**

 Gained hands-on experience in React, Next.js, TypeScript, and backend integration, focusing on building scalable and highperformance web applications.

# **EXPERIENCE**

## Mobile Application Developer

#### **BGAI Tech**

苗 2025 👂 Baku, Azerbaijan

Company Description

- Developed cross-platform mobile applications using React Native, enhancing performance and user experience across iOS and Android devices.
- Integrated RESTful APIs and Firebase services for real-time data sync and authentication.
- Collaborated with designers to implement pixel-perfect UIs and ensure smooth navigation.
- · Migrated parts of the codebase to TypeScript, reducing runtime errors and improving maintainability.

### **Backend Developer**

# Martech

Company Description

- Designed and implemented secure profile management features with OTP verification, improving overall user data security.
- Built robust RESTful APIs using Node.js and Express, enabling seamless profile updates and account management flows.
- Integrated advanced authentication workflows, including password hashing with Argon2 and JWT-based session handling.
- Developed dynamic email and SMS OTP systems to validate critical user actions and prevent unauthorized access.
- Designed MongoDB schemas with TTL indexes for temporary data, ensuring efficient and clean database management.

# **LANGUAGES**

Azerbaijan
Native

Turkish
Native

English
Proficient

# **SKILLS**

HTML/CSS **Firebase** GitHub Next.IS **Javascript** Node.js Express.js MongoDB React **TailwindCSS** Stripe **Postman GraphQL** Vite Motion Sanity Chakra **Babel React Native** 

PHP Laravel

# **PROJECTS**

# Smart Pizza Ordering System

Anttps://damirlipizza.netlify.app/

Github: https://github.com/Mamed766/Damirli-pizza

Designed and built an interactive pizza ordering platform with real-time cart updates, geolocation-based checkout, and a seamless user interface.

- Real-Time Cart Management: Implemented a dynamic cart system using Redux Toolkit, allowing users to add, remove, and adjust item quantities with real-time price updates.
- Automated Address Autofill: Integrated geolocation-based address autofill using reverse geocoding API and createAsyncThunk, simplifying the checkout process.
- Enhanced UI & Responsiveness: Developed an engaging onboarding flow and accessible design using Vite, with ESLint integration for maintainable and clean code.
- Reusable Component Architecture: Created modular components like UpdateOrder, CreateUser, and SearchOrder to ensure efficiency and maintainability.

### Versatile Online Store

https://github.com/Mamed766/damirshop

Designed and built a scalable, feature-rich e-commerce platform to handle diverse product categories, ensuring an efficient shopping and management experience.

- Robust Authentication & Security: Developed a secure login system using JWT, Express.js, and middleware protections for restricted features.
- Enhanced Shopping Experience: Implemented real-time cart updates, product ratings, and server-side pagination for smooth navigation.
- · Comprehensive Order & Admin System: Created a dashboard for order tracking and an admin panel to manage inventory, users, and product listings.
- Entegrated Payment Gateway: Set up PayPal for seamless transactions, streamlining the checkout process with multi-step validation.

## Luxury Suit E-Commerce Platform

Frontend repo: https://github.com/Mamed766/FinalProjectFront Backend repo: https://github.com/Mamed766/finalProjectBack

Developed a tailored e-commerce solution for high-end suits, ensuring a seamless shopping experience with performance optimization and advanced user features.

- Secure User Authentication: Implemented JWT-based authentication with role-based access control using Node.js and Express.
- Order Tracking & Admin Management: Built an intuitive dashboard for users to track order statuses and an admin panel for efficient inventory control.
- Interactive User Features: Added product reviews, a commenting system, and real-time notifications with Toastify for enhanced engagement.
- · Advanced Search & Filtering: Integrated SSR-powered search and category-based filtering to improve product discoverability.

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