

MUSA ALIOĞLU

FRONT-END DEVELOPER

+90 534 402 60 75 | alioglumusa34@gmail.com | [LinkedIn](#) | [Github](#) | [Medium](#)

I am a Frontend Developer with 3 years of professional experience in the software industry. I specialize in building modern, responsive, and user-friendly web applications using technologies such as JavaScript, TypeScript, React, and Next.js. Throughout my career, I have worked with tools and frameworks including HTML, CSS, TailwindCSS, Bootstrap, MUI, shadcn/ui, and Inertia.js with Laravel.

I focus on writing clean, maintainable code and creating seamless user experiences. I actively follow UI/UX trends and continuously improve my skills to stay up-to-date with the latest developments in frontend technologies.

PROFESSIONAL EXPERIENCE

PAROLAPARA — Frontend Developer

10.2024 – 11.2025

Contributed to the development of multiple internal and customer-facing applications, focusing on clean design and performance.

- Developed and maintained landing pages, web wallet, admin panel, and fraud detection panel.
- Built responsive UIs using React, TypeScript (TSX/JSX), TailwindCSS, and shadcn/ui.
- Utilized Redux and Thunk for advanced state management across modules.
- Collaborated with backend teams to ensure seamless API integration and data flow.
- Technologies: React, TypeScript, TailwindCSS, shadcn/ui, Redux, Thunk

ARGEDOR Information Technologies — Frontend Developer

12.2023 – 09.2024

Worked on innovative projects involving blockchain and AI technologies, contributing to user-facing interfaces and component architecture.

- Played a key role in the Hippist project, an AI-based platform that was selected for the Türkiye İş Bankası Cohort and received an award.
- Built reusable components and complex UI workflows using React, TSX, Bootstrap, and Redux.
- Ensured accessibility and cross-browser compatibility across all supported devices.
- Technologies: Next.js, React, TypeScript, Redux, Bootstrap, REST API

LLC SOFT — Frontend Developer

01.2023 – 12.2023

Participated in the development of a warehouse management system, delivering intuitive and efficient front-end screens.

- Focused on the design and implementation of dashboard views, forms, and real-time UI updates.
- Collaborated in sprint-based development with backend and QA teams.
- Technologies: React, JavaScript, HTML, CSS, Git

SH Marine Electric — Electrical and Electronics Engineer

08.2021 – 07.2022

Worked on design and implementation of electronic control systems for marine applications.

- Assisted in prototyping, circuit design, and documentation.
- Took initiative in developing internal digital tools, sparking transition into software development.

PROJECTS

LLC Soft - Warehouse Management System

Internal enterprise tool designed for inventory and warehouse tracking.

- Implemented dashboard views, forms, and dynamic tables to improve logistics visibility.
- Technologies: React, JavaScript, Bootstrap

ARGEDOR Information Technologies - Hippist

An AI-powered platform that provides personalized travel and lifestyle suggestions.

- Developed frontend interfaces and component structure for a scalable AI-integrated system.
- Project was accepted into the Türkiye İş Bankası Cohort and received recognition for innovation.
- Technologies: Next.js(React), TypeScript, Redux, Bootstrap, REST API

ParolaPara - Landing Pages

Created modern and conversion-focused landing pages for the company's public-facing platforms.

- Ensured mobile responsiveness, fast load times, and SEO-friendly design.
- Technologies: React, TypeScript, TailwindCSS

ParolaPara - Web Wallet

A secure web wallet for managing user funds and transactions.

- Implemented responsive wallet UI, transaction flows, and real-time balance updates.
- Ensured secure handling of user inputs and integrated with backend APIs.
- Technologies: React, TypeScript (TSX/JSX), Redux, TailwindCSS

ParolaPara - Admin Panel

Internal dashboard for platform administration and user management.

- Built admin interfaces for user/transaction management, role-based access, and analytics views.
- Focused on usability and performance for admin workflows.
- Technologies: React, TypeScript, TailwindCSS, shadcn/ui

ParolaPara - Fraud Detection Panel

A dedicated interface for detecting, investigating, and managing fraudulent activities.

- Developed interactive dashboards and investigation tools to flag suspicious transactions and user behavior.
- Implemented filters, alerts, case management flows, and bulk action capabilities for operators.
- Integrated frontend with backend fraud APIs and real-time data streams for fast response.
- Technologies: React, TypeScript, Redux, Thunk, TailwindCSS, shadcn/ui

EDUCATION

Bozok University — Bachelor's Degree in Electrical and Electronics Engineering

2016 – 2020

- Graduated with a strong foundation in analytical thinking and problem solving, which contributed to the transition into software development.

TECHNICALSKILLS

- Programming Languages: JavaScript, TypeScript, HTML, CSS
- Frameworks & Libraries: React, Next.js, Redux, Redux Toolkit, React Router DOM, Context API, Inertia.js
- Styling & UI Libraries: TailwindCSS, Bootstrap, shadcn/ui, SASS, MUI
- Tools & Platforms: Git, GitHub, Figma, Photoshop, Firebase, RESTful APIs
- Development Practices: Responsive Design, Component-based Architecture, State Management, SEO Optimization, UI/UX Principles

LANGUAGES

- Turkish, Native
- English: Upper-Intermediate (B2)