

Musa Yazlık

Full-Stack Developer

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SKILLS

JavaScript (ES6+)	jQuery
TypeScript	Vue.js (Nuxt.js)
Node.js (Nest.js)	Tailwind CSS
Express.js	Atomic Design
MS SQL Server / T-SQL	OOP / MVC / SOLID
React.js (Next.js)	Microservices
GraphQL	Shadcn/ui
WebSocket	Stripe, Paddle, Polar
PostgreSQL, MongoDB	CI/CD
PHP 8+ / Laravel 12	REST API
Docker	Linux CLI

EDUCATION

Osmangazi University of Eskişehir, Formal | September 2019 - 2024

Mathematics and Computer Science

Erciyes University of Kayseri, Formal | August 2017 - July 2018

Computer Programming

LANGUAGES

- **Turkish:** Native
- **English:** Intermediate (Technical Reading & Writing)

SUMMARY

Full-Stack Developer experienced in building scalable, production-ready web applications using PHP 8+, Laravel, Node.js, React, and Next.js. Skilled in REST API development, SQL databases, microservice architectures, CI/CD processes, and clean, maintainable code practices based on OOP, MVC, and SOLID principles. Experienced in delivering end-to-end solutions from architecture design to production deployment, with a strong focus on performance, modularity, and long-term maintainability.

EXPERIENCE

Full-Stack Developer at Freelance | Feb 2023 - Present

Delivered high-performance web applications for **20+ global clients**, leading end-to-end development from **architecture design** to production deployment, while providing performance optimization and technical consulting.

Frontend Developer at Trendify (Prowth) | Dec 2023 - May 2024 | Contractual

Led the end-to-end rebuild of a legacy product using Next.js, establishing a stable and scalable **MVP architecture** within 5 months. Improved frontend performance and maintainability while guiding the team through Agile workflows.

Frontend Developer at Audteye | Jan 2022 - Oct 2022

Collaborated within a cross-functional team to develop a Web3-enabled **real-time chat application**, building scalable **React-based UI components** and enhancing real-time user interactions. Contributed to multiple product initiatives by refining UI/UX, improving component reusability, and optimizing frontend performance.

PROJECTS

Gürültü Dedektifi Live: <https://gurultudedektifi.com>

Developed a civic-tech social platform that enables residents to report and share noise complaints within their local areas, automatically routing submissions to the relevant municipal authorities. Designed and developed the frontend from scratch with Next.js and TailwindCSS, while also contributing to the backend development built with **PHP 8+** and **Laravel 12**, including **REST API** integration, application logic, and data management. Delivered a clean, accessible, and mobile-responsive user experience and launched the platform as a pilot in Eskişehir.

TikTakTime Live: <https://tiktaktime.de>

Contributed to the **end-to-end development** of a comprehensive, **multi-tenant ERP platform** for a corporate client, supporting the build through to its **MVP** over a five-month engagement (Nov 2025 – Apr 2026). Engineered core business modules including **shift planning** and **accounting** tools designed around company-level accounts, with a strong emphasis on **modular architecture** and scalable data management. Built responsive, high-performance interfaces using **Next.js** and **TypeScript**, ensuring a maintainable codebase and a consistent user experience across complex, interconnected workflows.

CHEYNI Live: <https://cheyni.io>

Acted as **Product Owner** and **Bug Fixer** for a next-generation, token-gated **SVOD streaming** platform and customizable **SaaS product**. Orchestrated **product roadmaps**, defined core requirements, and managed the end-to-end resolution of critical system bugs to ensure high availability and platform stability. Empowered content creators and brands through decentralized technologies, supporting the successful launch of curated streaming programs and **film festival** integrations while maintaining an exceptional **user experience**.

E-Adam Akademi Live: <https://eadamakademi.com>

Developed a high-performance, mobile-responsive **CMS** platform using **Next.js** and **TailwindCSS**, optimized to handle over **250,000** annual visitors with exceptional stability. Implemented secure role-based access with **NextAuth.js** and scalable data management using MongoDB, ensuring consistent performance as the user base grows. Engineered an efficient state management system via **Context API** and deployed the solution on a VDS server to guarantee high availability. Successfully delivered the **end-to-end** project within a **1.5-month timeline**, exceeding client expectations for speed and reliability.

Yüreğimizdeki Işık Live: <https://www.yuregimizdekiisik.org>

Developed a comprehensive **CRM** and admin panel for a **Hatay Governorship** social responsibility initiative, focused on efficient data management and stakeholder operations. Engineered responsive interfaces using **React.js** and **Bootstrap**, integrating interactive data visualizations with **Chart.js** to deliver actionable reporting insights. Ensured a successful platform launch and maintained **high user experience** standards through continuous functional improvements.

Prowth Live: <https://prowth.co>

Spearheaded the **end-to-end** restructuring of a legacy project using Next.js, delivering a stable and scalable **MVP architecture** within 5 months; engineered a modular, reusable component library and integrated dynamic data visualizations for **AI-generated** responses to improve system reliability and frontend performance; and collaborated within **Agile/Scrum (Jira)** frameworks to ensure seamless **frontend–backend integration**, delivering a maintainable, **production-ready application** on schedule.

TurboStack Github: <https://github.com/codelifynet/turbostack-lite>

Developed a sustainable frontend-first **SaaS** foundation to solve structural degradation in **AI-assisted development**. By enforcing **modular architecture** and clear domain boundaries, the project eliminates '**architectural drift**' and counters '**vibe coding**' trends, enabling developers to scale complex products without compromising code quality. Features a **production-ready** core with integrated authentication, global error handling, and scalable UI systems from day one."