Berkay UZUN

Software Developer

Phone +90 535 046 32 13 **E-mail** <u>me@berkayuzun.dev</u>

Github github.com/hatoke
Website berkayuzun.dev

A naturally curious developer with a passion for solving problems and diving deep into technical challenges. From unraveling the intricacies of cloud infrastructure to experimenting with web tools or tinkering with game development, I find joy in pushing the boundaries of technology and transforming curiosity into impactful solutions.

Work Experience

Freelance Developer

Jun 2023 - Present

- Freelance full-stack developer with experience delivering a variety of short- and medium-term projects across diverse industries, including e-commerce, online education, and wellness.
- Developed SSR applications using Next.js and Nuxt.js for performance-optimized web solutions, and built backend systems with Laravel, integrating databases like Firebase, Supabase, and PostgreSQL.
- Worked with clients to build applications such as a Zoom-based yoga class platform and several e-commerce solutions.

Frontend Developer

Mar 2020 - Sep 2022 - extenship.com, Turkey, Onsite

- Sole frontend developer for EasyInventory, an advanced inventory management application integrated with Amazon Seller Partner API, offering superior features and usability compared to Amazon's Seller Central.
- Played a key role in enabling seamless integration for 1,800+ Amazon sellers across
 14 different Amazon regions, processing 40 million product transactions daily.
- Designed and developed a Vue.js-based application with embedded React-powered modules for warehouse and cargo management via iframes.
- Built and maintained a **custom UI kit** using SCSS, ensuring a cohesive and reusable design system tailored to project needs.
- Collaborated with a cross-functional team, employing Clickup and Scrum/Agile methodologies to efficiently plan and deliver features.
- Delivered additional frontend applications for specific use cases using **Vue.js** and **Angular**, providing tailored solutions for small to medium-scale requirements.

- Developed and maintained back-office tools and microservices using Fastify,
 Molecular.js, and PostgreSQL to support internal operations and external staff needs.
- Implemented advanced repricer functionalities, allowing users to dynamically adjust pricing based on category, sales region, and additional costs like shipping and customs.
- Designed custom filtering and rule-setting mechanisms, allowing users to automate repetitive tasks and focus on scaling their e-commerce operations.

Education

Associate Degree: Computer Programming

Celal Bayar University - Manisa TR