Bojan Angjelkoski
Full Stack Developer | Software Engineer

+381694082888 • Belgrade, Serbia • bangjelkoskii@gmail.com • https://bangjelkoski.com

EXPERIENCE

Frontend Engineer   Nov 2019 - Present
Injective Protocol | Remote

- Conceptualized, prototyped and built a fully functional dApp for cryptocurrency trading within two months. The founders managed to increase the initial proposed funding by 50% from the investors because of the result.

Technologies used: Nuxt.js | Vue.js | TaliwindCss | Webpack

Full Stack Developer   Oct 2017 - Jan 2020
Nulisec | Remote

Full development cycle (concept, requirements definition, development, design, deploy and maintenance) for a native (desktop/mobile/web) eCommerce app for connecting European wholesalers and retailers.

- Grew sales by 18% and new registrations by 30% by redesigning and restructuring our old marketplace into a SPA.
- Implemented UI and UX improvements based on A\B testing that resulted in an increase in all of our KPI's.
- Developed SaaS web application for Czech retailers to digitalize their eCommerce business. Transformed more than 90 businesses, making 1000+ orders while also reaching more than €200k of GMV per month.
- Integrated support for ERP systems for Czech businesses to exchange data with our application that allowed syncing 200k+ products, stocks, orders, and everything related to their business easily.
- Refactored legacy code into a tested and properly architectured application which led to more than 70% fewer bugs reported by our customers/showed in our error logs.

Technologies used: Nuxt.js | Vue.js | Node.js | Microservices | TaliwindCss | Scss | Laravel | Inertia | Webpack | REST APIs AWS | ElasticSearch | Redis

Full Stack Developer   Feb 2014 - Oct 2017
NG Solutions GmbH | Remote

- Implemented a front-end client for rapidly building restaurant websites. The project exceeded the target growth by 15% a month, launching a total of 80+ restaurant websites within the first 3 months of the initial launch.
- Built, maintained and optimized a SaaS for managing restaurants in Switzerland. Over 25 restaurants were receiving more than 400 reservations/week.

Technologies used: JavaScript | jQuery | React | Boostrap | Scss | Laravel | Node.js | REST APIs

SKILLS

HTML | CSS | Sass | Tailwind | JavaScript | TypeScript | ES6 | Node | Vue | Vuex | Nuxt | React | Redux | Webpack
PHP | Laravel | MySQL | MongoDB | Git | TDD | DDD | UI | UX | CI | CD | AWS | Docker | JAM Stack
Serverless Architecture | REST APIs | Accessibility | Agile | System Design | OOP | Design Patterns |Remote Work

EDUCATION

University of Belgrade | Master of Science in Software Engineering   Expected Jun 2020
University of Belgrade | Bachelor of Science in Electrical Engineering and Computer Science   Oct 2013 - Mar 2018

PROJECTS

Redesign of the CommerceLayer.io website   Dec 2019
- Full website redesign findings from customer segmentation and competitive research while also taking developer experience and modern design into consideration which led to leads increase by 70% and sales increase by 25%.

Platform for interactive learning - CodeCademy   Feb 2018

- Developed web application in JavaScript for my university to help students learn web development by watching lessons and work on interactive tasks and projects; used by more than 100 students each year.

Property management and vacation rental app - Booksi   Jun 2017

- Founded, developed and launched an app that allows people to build instant websites for renting out their properties. After 300+ customers, it's still one of the most popular software of its type by having a stellar 5.00 stars from customers.

ACCOMPLISHMENTS

- Facilitated two 3-day workshops in Serbia for junior developers to increase their knowledge and gain more experience by building small but challenging projects.
- Held a lecture to fellow students about the benefits of writing clean and understandable code.
- Coached 20+ interns about writing clean code, following the SOLID design principles and practical examples of design patterns and using them in improving our code quality.
- Taught junior developers at a local workshop about the JAM stack and how they can utilize this approach to built modern web applications.
- Streaming live coding sessions for other developers while working on side projects.
- Guided 10+ junior developers into getting their first job/internship as developers.
- Participated in regional and international programming/mathematics competitions.

SUMMARY

I am committed and ambitions professional that can quickly assimilate new ideas and concepts and demonstrate a logical and analytical approach to solving complex problems and issues. I am able to analyze code and engineer well-researched, cost-effective and responsive solutions.

Focused on customer satisfaction, I manage all aspects of the web development cycle, from concept to requirements definition, design, development, launch, maintenance and user support. I enjoy the client-facing role and working closely with team members to produce high-quality deliverables.

On a team, I tend to help bring out a clearer sense of purpose and encourage clearer communication, transparency, and honesty, resulting in better team results and a higher sense of satisfaction for all involved.