

Janko Jovanovic

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Summary

Frontend Software Engineer with 4+ years of experience building scalable web applications using React (TypeScript) and Next.js. Worked on high-traffic, white-label platforms supporting 200+ brands, with a focus on performance optimization, responsive design, and maintainable architectures. Worked on both new product development and migration of legacy systems, partnering with product managers and engineers in sprint-based delivery.

Skills

- React (TypeScript), Next.js
- Material UI, Ant Design (AntD), Tailwind CSS, SCSS
- SWR, Redux
- Git, GitHub, Azure DevOps, Jira, Asana
- Agile, Scrum
- Grafana, Kibana, Elasticsearch

Experience

Frontend Developer – 11/2023 to Present

ProgressPlay, Limassol

- Developed and maintained a large-scale white-label platform built with Next.js, supporting 200+ online casino brands, delivering new features and responsive user experiences across shared codebases.
- Improved web performance and Core Web Vitals through targeted optimization efforts, enhancing user experience and load times across multiple client sites.
- Contributed to the successful migration from a legacy CRM to a new Next.js-based back-office system, working closely with product and project managers in Agile sprints to support internal users and ensure smooth adoption.
- Collaborated on building a standalone sweepstakes platform using Next.js, delivering core functionality from initial setup through to production.

Junior Software Engineer / Software Engineer – 09/2020 to 11/2023

IronFX, Limassol

- Resolved production issues across MSSQL, MySQL, and PostgreSQL systems, using SQL for data analysis and monitoring application performance with Grafana.
- Provided Tier 1&2 support through a ticketing system, troubleshooting issues and contributing minor improvements to a C# .NET codebase using Kibana for investigation.
- Migrated two multi-page user experience applications into a single-page application (SPA) using React with TypeScript, improving performance and user experience for both external clients and internal users.
- Built responsive, user-friendly interfaces using Material UI.
- Integrated Storyblok headless CMS to support dynamic content and localization.
- Designed and implemented real-time communication features using WebSocket-based technologies (e.g., SignalR).
- Used Git and Azure DevOps for version control, CI/CD, and team collaboration.
- Followed Agile and Scrum development methodologies.
- Collaborated cross-functionally with product managers and stakeholders to translate business requirements into technical solutions.

Student Web Developer - 02/2018 to 04/2018

NIHR Clinical Research Network South West Peninsula, Exeter

- Took part in webinars and face to face meetings with the client.
- Managed the project using Agile method of approach.
- Updating the website in order to be more user-friendly.
- Worked collaboratively within a diverse team of students to successfully deliver an integration project.

Higher Education

BSc (Hons) Computing - 2016 to 2019

University of Plymouth, Plymouth, United Kingdom

Languages

- Serbian: native language.
- Greek: bilingual proficiency (ILR scale).
- English: full professional proficiency (ILR scale).

References

References available upon request.