Marko Valuh

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TECHNOLOGIES AND LANGUAGES

- Next.js, React, Redux, Angular, Nest.js, Node.js
- Postgress, Github, Gitlab, Docker, Figma

WORK EXPERIENCE

NQODE - Novi Sad, Serbia   **Apr 2024- Present**

Front-end Developer
Adam Project   Utilized: Angular, Docker, Figma

- Built and maintained a scalable front-end architecture using Angular, implementing a modular design to support future feature expansions and ensure long-term adaptability and maintainability across the codebase.
- Designed and developed a library of reusable, well-documented components, streamlining development workflows and reducing the time needed for implementing future features.
- Enhanced team efficiency by introducing and enforcing clear coding standards, implementing linting tools, and conducting code reviews, fostering a collaborative environment and significantly simplifying the onboarding process for new team members.

Full-Stack Developer
SOURCE.AG   Utilized: Next.js, Nest.js, Figma

- Developed a high-performance, server-rendered web application using Next.js and NestJS, implementing optimized API integrations and efficient data fetching strategies to enhance speed and scalability for a seamless user experience.
- Deployed the application on Vercel, leveraging its serverless architecture to enable smooth CI/CD workflows, reduce deployment times, and ensure reliable performance under varying traffic loads.
- Collaborated closely with the client to understand business requirements, delivering purpose-built solutions that improved user engagement, aligned with project objectives, and met tight deadlines effectively.

EPAM SYSTEMS - Novi Sad, Serbia   **Feb 2022 - Apr 2024**

Front-end Developer
Meridianbet - Global Sports Betting and Casino   Utilized: Angular, React, SASS, Nest.js, Docker, Figma

- Developed dynamic and responsive front-end features using Angular and Sass, incorporating advanced UI components and animations to enhance user experience and deliver a polished, visually appealing product.
- Streamlined deployment processes by utilizing Docker to containerize applications, ensuring consistency across development, testing, and production environments, and significantly reducing deployment times and potential errors.
- Facilitated effective collaboration among cross-functional teams by establishing clear communication channels, organizing regular sync meetings, and aligning development efforts to meet project milestones and business objectives.

CODEPLICITY - Novi Sad, Serbia   **Feb 2021 - Feb 2022**

Front-end Developer
Various Internal Projects and Infastructure   Utilized: JavaScript, SASS, Vagrant, PHP

- Built and maintained interactive web features using vanilla JavaScript, PHP, and HTML, implementing efficient and lightweight solutions that optimized performance and enhanced overall user experience.
- Styled the application with SASS, employing a modular approach to create maintainable, reusable, and scalable CSS, resulting in a visually cohesive and polished user interface.
- Utilized Vagrant to set up and manage development environments, ensuring consistent configurations, reducing onboarding time for new developers, and improving overall team reliability and productivity.

EDUCATION

- Advanced Course, Full Stack Development, Vivify Academy: React, Laravel, Postgress
- Programming Coursework:
  - Angular - The Complete Guide by Maximilian Schwarzmüller,
  - Modern React with Redux by Stephen Grider.
- High School Diploma, "Isidora Sekulic" High School - Class of 2010