

STEFAN STANOJEVICS

Svetosavska 011, Grocka, 11306, Serbia

· +381621119364

· [Mail](#)

· [LinkedIn](#)

· [Portfolio](#)

· [GitHub](#)

Highly skilled and results-driven Full Stack Developer with over 4 years of experience in designing, developing, and deploying full-stack web applications. Proficient in both backend and frontend technologies, with expertise in .NET framework and JavaScript frameworks including Angular, React, and Vue.js. Proven track record of delivering high-quality, scalable, and user-centric solutions that meet business objectives and exceed client expectations. Strong problem-solving abilities, communication skills, and a collaborative mindset, with a passion for continuous learning and staying up-to-date with the latest technologies and trends in web development.

EDUCATION

2016 – 2020

BACHELOR'S DEGREE, COMPUTER SCIENCE, UNIVERSITY OF NOVI SAD IN SERBIA

Software Engineering, Data Structures and Algorithms, Programming languages, Computer Architecture, Computer Network, Problem solving, Discrete Algebra, Operating Systems, Artificial intelligence, Security, Web Development, Distributed Computing

PROGRAMMING LANGUAGES , FRAMEWORKS

- C/C++/C#
Winforms, WPF, ASP.NET Core, Blazor Server App, Blazor WASM, Entity Framework, Linq, SignalR, DevExpress, Xamarine, Multithreading, Socket Programming, Synchronization ...
- PHP
CodeIgnitor, WordPress, Laravel
- Ruby on Rails, Python/Django
- JavaScript + TypeScript
React, Angular, Next.JS, Vue, React Native, Node Express
- CSS
Bootstrap, Tailwind CSS, Material UI

SKILLS

- Version Control
GitHub, GitLab, Bitbucket, Vercel
- Project Management Tools
Jira, Trello, ClickUp, Notion
- DevOps and Deployment
AWS (ecs, es2, lambda), Azure, CPanel
- API Integration, Auth, Restful APIs,
- Responsive Design, CI/CD
- English : Fluent

EXPERIENCE

JAN 2022 – MAY 2023

FULL STACK DEVELOPER, CODE CONCEPT LLC

- Led the development of a cutting-edge web application using Blazor WebAssembly (WASM) framework, providing a rich and interactive user experience without the need for client-side JavaScript.
- Spearheaded the development of a multi-tenant web application using Blazor WebAssembly (WASM), leveraging Azure SignalR Service for real-time communication between clients and servers.
- Implemented authentication and authorization features using Azure Active Directory (Azure AD) and ASP.NET Core Identity, ensuring secure access control and user authentication for the application.
- Designed and implemented responsive user interfaces and components using Blazor components, HTML, CSS, and C# programming language, ensuring compatibility across different devices and screen sizes.
- Utilized Azure services such as Azure App Service, Azure SQL Database, and Azure Blob Storage for hosting, data storage, and resource management, ensuring scalability, reliability, and performance of the application.
- Participated in Agile development methodologies such as Scrum or Kanban, including sprint planning, weekly stand-ups, and retrospective meetings, to ensure alignment with project goals and priorities.

NOV 2022 – FEB 2024

FRONT END DEVELOPER, FLOWWHEEL

FloWheel is a web app that helps you to manage your community and your events

- My primary responsibility involved front-end development using technologies such as React/Next.js, CSS/SCSS, Material UI, and Bootstrap 5.0
- Designed and developed 24 reusable and modular React functional components, including functional components, class-based components, and custom hooks, to build dynamic and interactive user interfaces for web applications by collaborating Designer
- Ensured seamless user experiences across various devices by employing mobile-first design principles and responsive web design techniques, resulting in a 17% increase in user satisfaction
- Integrated third-party services and RESTful APIs, including payment gateways using Stripe.js and social media platforms, to improve application functionality and enrich user interactions
- Proficiently built over 5 websites using Next.js (Page and App Router) + Bootstrap5.0, leveraging its capabilities for server-side rendering (SSR) and static site generation (SSG) to optimize performance and SEO

NOV 2020 – OCT 2021

FULL STACK DEVELOPER, NFINITY.PL

- Built RESTful APIs using Node.js and Express.js to handle data retrieval, creation, updating, and deletion operations.
- Leveraged the power of asynchronous programming in Node.js using Promises, Async/Await, and the event-driven architecture.

- Developed cross-platform mobile applications for iOS and Android using React Native, JavaScript, and Redux for state management.
- Collaborated with designers and stakeholders to ensure pixel-perfect implementation of UI/UX designs in React Native projects.
- Integrated Firebase services, such as Firebase Authentication and Firebase Cloud Messaging, to provide a seamless backend infrastructure for React Native applications.
- Skilled in optimizing React applications for performance using techniques like code splitting and lazy loading.
- Implemented file uploading and handling functionality in Node.js applications using libraries like Multer and AWS S3.
- Integrated data caching and database query optimization techniques using tools like Redis and indexing strategies in MongoDB.
- Knowledgeable in utilizing Continuous Integration and Continuous Deployment (CI/CD) pipelines for automated testing and deployment of React applications.
- Leveraged CSS3 transforms, such as translate, scale, and rotate, to apply 2D and 3D transformations to elements, creating interactive and visually appealing animations.
- Conducted rigorous code reviews, resulting in a 20% increase in code quality and adherence to industry best practices during the two-year period.