Mihailo Djurovic

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Junior Front-End Developer

Junior Front-End Developer with strong knowledge of React, TypeScript, Tailwind CSS, and core web technologies (HTML5, CSS3, JavaScript), as well as a basic understanding of Node.js and MongoDB. Experienced in writing clean, responsive code with a strong focus on creating user-friendly interfaces and optimizing performance. I set high standards for myself and continuously strive to improve my skills. Actively building personal projects to strengthen real-world problem-solving abilities. Eager to learn from experienced developers and grow into a well-rounded Front-End Developer.

Check out my portfolio: portfolio-miahilo.vercel.app

Skills

Languages: HTML5, CSS3, JavaScript, TypeScript

Frameworks: ReactJs

Styling: Tailwind CSS

Backend: Node.js (Basics)

Databases: MongoDb (Basics)

Prototyping: Figma

Tools: Git, GitHub

Projects

Portfolio Website - React / TypeScript / Tailwind CSS / Figma

Designed and developed a fully interactive personal portfolio designed with a **Windows 95-inspired desktop interface**, Showcasing personal projects and skills

- Built using React, TypeScript and Tailwind CSS with reusable, responsive UI components.
- Implemented window-like components simulating an operating system environment.
- Created dynamic sections for projects, biography, and games using React state management.
- Optimized performance and load times for a smooth user experience.
- Designed the entire interface in Figma, including layouts and color palettes.

TickIt - Task Tracker - Node.js/ MongoDB / JavaScript / Tailwind CSS / Figma Designed and Developed a **full-stack** task management application built with **Node.js**, **MongoDB**, and **Tailwind CSS**.

- Developed a task system supporting creation, editing, and completion of tasks
- Added deadlines and category-based icons for better organization and usability
- Built a dynamic task manager with full **CRUD** functionality
- Built a progress tracking system displaying task completion percentages.
- Designed and prototyped the entire interface with Figma, focusing on responsive design and smooth user experience.

Hiyori Dayori - Weather app - HTML5/CSS3/ JavaScript / Electron/ Figma Designed and developed a desktop weather application using **HTML5**, **CSS3**, **JavaScript**, and **Electron**.

- Integrated Open-Meteo API to fetch real-time weather information for any city.
- Implemented a **user-friendly** search feature allowing users to type and retrieve weather data for any city.
- Added functionality to toggle temperature display between Celsius and Fahrenheit for enhanced usability.
- Designed and prototyped the entire interface with **Figma**, focusing on responsive design and smooth user experience.

Languages

Serbian (Native) English (C1)

Education

Prehrambeno-ugostiteljska School, Čačak (2021-2025) Major: Digital Design and Web Development