DAVID NIKOLOVSKI

Front-End Developer

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SUMMARY

My journey in web development has been driven by an insatiable curiosity and a love for problem-solving. Every project is an opportunity to learn and grow, and I embrace challenges with enthusiasm, continuously seeking new ways to innovate and elevate user interfaces. I'm passionate about staying at the forefront of technology trends, ensuring that my work is not only aesthetically pleasing but also efficient and cutting-edge. Collaboration and teamwork are fundamental to my approach, as I believe that the best solutions emerge when diverse perspectives come together.

EDUCATION

Faculty of Physical Education, Sport and Health
2020-

Brainster Academy
Front-End Programming
2022 – 2023

SKILLS

Languages/Frameworks

HTML	CSS	JAVASCRIPT	TYPESCRIPT

REACT	NEXT.js 12/13	JQUERY	SASS	GIT

Libraries

REDUX	SEO	VITE	CHART.JS	AXIOS	AOS

GSAP	FIREBASE	MUI	LEAFLET

UX/UI

Responsive Web Design	SEO principles	Adobe XD

Adobe Photoshop	Adobe Premiere Pro	FIGMA

PROJECTS

Velnes.mk

📅 08/2023
🔗 https://velnes-mk.vercel.app/

Project goal is to create app for beauty salons, where clients can make appointments, see the salon reviews from other clients, see all information available for chosen salon(something like booking.com for beauty salons). This project is built in React, with TypeScript. For styled systems, that use styled-components. Client requirement was this app to be mobile only. My side of job was to build only frontend side. Firebase is temporary solution until backend comes in.

Street Artists

📅 03/2022
🔗 https://street-artists-zeta.vercel.app/

The purpose of this project was to practice and do a small review of my JavaScript learning. The main idea was to create a mobile app for street artists and customers where they could meet each other. An artist can put their art up for auction. The customer can bid in the auction. An API has been added for simulation where it simulates another guest placing bids on an auction. This project is built in vanilla JavaScript. SASS was used for the styling system.

Online Shop

📅 01/2023

The purpose of this project was to practice and do a small review of my Next 12 with TypeScript. The main idea was to create a basic online shop where customers can look available products that shop offers. An db.json has been added for simulation where it simulates real backend API. This project is built in Next 12 with TypeScript. Bootstrap was used for the styling system.

FIND ME ONLINE

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