KRISTOFER DJURASEVIC

Purchase, NY 10577 • kristoferdjurasevic@gmail.com • (914) 703-8772 E-Portfolio LinkedIn

EDUCATION

Manhattan College - Bachelor of Science, Major in Computer Engineering

Expected May 2023

Junior | Dean's List

Relevant Coursework: Engineering Computation, Software Engineering I-II, Embedded Systems Design, Computer System Organization & Design, Physics I-II, Calculus I-III, Differential Equations, Probability & Statistics for Engineers

TECHNICAL SKILLS

Proficient: HTML5, CSS3 (BEM), Bootstrap, JavaScript ES6+, React (+hooks), npm, Git, GitHub, Microsoft Office Familiar: Redux, SASS, Bootstrap, Yarn, React Dev tools, MySQL, Java, C++

EXPERIENCE

Freelance

Frontend Software Engineer

November 2021 – Present

- Engineering scalable, responsive, multi-platform, and SEO friendly websites for clients using HTML5, CSS3 + BEM and JavaScript ES6+ and React best practices
- Communicating business requirements with stakeholders and delivering high-quality solutions
- Connecting to backend API's through CRUD HTTP requests
- Advising on HTML, CSS, Flexbox, and JavaScript best practices
- Simplifying difficult concepts including responsive website development, CSS layout, Promises, and API requests
- Teaching debugging best practices using Google Chrome inspect element tooling
- Providing website UI designs 1:1 and reviewed code through code reviews

Montenegro IT Remote Learning Project - Podgorica, Montenegro

May 2020 - May 2021

- IT Specialist(remote)
 - Installed and configure systems in offices requiring technological needs
 - Responded to issues and requests that are to be serviced
 - Provided technical support to clients; hardware and software-based
 - Resolved technical problems via in-person or remote use

VOLUNTEER WORK

University Neighborhood Housing Program - Bronx, NY Fall Fest Housing Connect Volunteer(remote)

September 2020 - December 2020

- Provided Bronx residents assistance who lack computer skills to apply for NYC affordable housing lotteries by creating an account and giving website tours
- Managed data of Housing Connect users via Excel and Salesforce
- Engaged with residents that need guidance in accessing resources that UNHP offers

PROJECTS

React E-Commerce Library | Site Link

- Designed and developed the site using React is (+hooks) and CSS3 (+BEM)
- Improved website performance by compressing, catching, and lazy loading images and components
- Created CSS templates for use in all pages on the website working with BEM, CSS, grid, and flexbox
- Included SEO, responsive, multi-platform, and skeleton loading states to improve user experience

917Fitteds Website | Site Link

- Delivered 917Fitteds' their website within 7 days using HTML5, CSS3 (BEM), and JavaScript best practices
- Included SEO, responsive, and multi-platform support, enabling their business to be viewed by any client
- Generated \$5000 in sales within 24 hours of first product launch