

Stanislav Morozan

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Portfolio: <https://stas-cell-max.github.io/SM-React-Portfolio/>

Resume Summary

Skilled Full Stack Web Developer with a strong background in architectural technology and a commitment to continuous learning. Expertise in JavaScript, React, Node.js, and responsive web design, with a focus on developing intuitive, user-friendly applications. Recognized for detailed-oriented project management and a creative approach to problem-solving. Adept at leading projects from inception to completion, ensuring an engaging and effective user experience.

Technical Skills

Languages: HTML5, CSS3, JavaScript, MongoDB, Express.js, React.js, Node.js

Tools & Technologies: Git, GitHub, Heroku, Visual Studio Code, MongoDB Atlas, Postman, Adobe Suite, AutoCAD, Revit,

Concepts: Responsive Web Design, RESTful APIs, CRUD operations, Agile methodologies

Experience

Tech Integration Architect, One York Construction Management, Toronto, ON, 2020 – 2024

- Built the company's website, blending architectural design with web development, enhancing user engagement and visualization. Contributed to all aspects of coding and design.
- Led the development of a construction project management platform, improving project delivery and enhancing collaboration across stakeholders.
- Established user feedback processes for continuous platform and website improvement. Conducted training for effective adoption and user experience optimization.

Architectural Design Technologist, Hariri Pontarini Architects, Toronto, ON, 2018 – 2020

- Led the digital transformation of design documentation, utilizing BIM (Building Information Modeling) methodologies to create comprehensive, interactive representations of architectural projects, akin to complex web applications.

- Applied principles of responsive design to architectural visualization tools, enhancing accessibility and user interaction across various digital platforms.
- Championed the integration of sustainable design practices into digital project delivery, optimizing code for energy-efficient operations and reduced environmental impact.

Architectural Technologist, NORR, Toronto, ON, 2016 – 2018

- Supported the development of digital architectural solutions, translating physical design principles into virtual environments, focusing on user engagement and interactive experiences.
- Facilitated the digital conversion of technical drawings and specifications, ensuring high fidelity and precision akin to detailed frontend development.
- Pioneered the use of data-driven design techniques, leveraging analytics to inform design decisions and enhance user interface adaptability and performance.

Education

Certificate in MERN Full Stack Web Development, University of Toronto, Toronto, ON, 2023

Completed an intensive curriculum in cutting-edge web technologies, mastering full-stack development with MongoDB, Express.js, React.js, and Node.js. Gained expertise in crafting dynamic, responsive web applications, leveraging RESTful APIs, and implementing efficient CRUD operations. Developed a strong command of modern JavaScript, preparing for the creation of sophisticated, user-centric digital solutions.

Architectural Technology Advanced Diploma, George Brown College, Toronto, ON, 2015 – 2018

Mastered digital design and project visualization through BIM and CAD software, emphasizing data-driven decision-making and precision. Focused on the application of Building Codes, ensuring designs met rigorous standards. Developed projects using a collaborative, agile approach, optimizing resource allocation and workflow for peak efficiency.

Science in Information Technology, Technical University of Moldova, Chisinau, Moldova, 2010

Acquired a comprehensive foundation in IT principles, encompassing software development, systems analysis, and problem-solving techniques, preparing for a versatile career in the technology sector.