

Julia Garant

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EDUCATION

University of Windsor

Bachelor of Computer Science, Honours Computer Science

- Minor in Mathematics, Specialization in Multimedia, Graduated with Distinction

Windsor, ON

Sept 2018 - Oct 2022

WORK EXPERIENCE

REEL Outline

Junior Developer

Windsor, ON

Mar 2024 – Present

- Identify, prioritize, and execute tasks in ClickUp, applying Agile project management to ensure software reliability, performance, and scalability across development processes.
- Write clean, efficient, and maintainable code for developing tools and applications using ReactJS, Tailwind, and JS, adhering to best practices in modern software development.
- Collaborate with cross functional teams to address and resolve software issues, enhance functionality, and implement improvements, fostering a collaborative and results-driven environment focused on scalability and performance optimization.

HubMedia Inc

Software Developer

Windsor, ON

Mar 2023 – Present

- Implement SEO strategies to optimize website content and structure, leading to significant improvements in organic search visibility and search engine rankings.
- Enhance the performance of client and internal websites through optimization using Webflow.
- Utilize Shopify to design and develop personalized accessible websites, and incorporate custom code to boost functionality, aesthetics, and user experience.
- Develop digitally accessible and responsive websites with cross-browser compatibility held to AODA and WCAG standards.

St.Clair College

College Instructor

Windsor, ON

Jan 2024 – Apr 2024

- Delivered lectures on Microsoft Office technologies, emphasizing communication, problem-solving, and modern workplace tools, including collaboration and cloud systems.
- Utilized learning management systems for efficient content distribution and tracking of student progress, applying Agile project management to course development and execution.

PROJECTS

Password Generator

Nov 2024

- Developed an interactive **JavaScript** web app that generates secure, unique passwords with random character combinations, enhancing security through customized generation algorithms

Emoji-Fighter

Jun 2023

- Created a JavaScript-based emoji battle game featuring 17 unique emojis. Implemented random selection mechanics for emoji battles and used DOM manipulation to dynamically display battle results on the screen.

Dexipedia

Aug 2021

- Collaborated on the design and development of a Pokémon website with a complete Pokedex visualizer using **PokeAPI**. Contributed to building a responsive front-end with **Bootstrap** and developed an interactive **PHP** account menu with personalized backgrounds, utilizing **CSS** and **JavaScript**.

SKILLS

Skills: ReactJS | Git | SEO | Microsoft Office | Excel | Figma | Canva | Web Development | Github

Coding Languages: HTML | JavaScript | CSS | SQL | Java | Python | C