

Brendon van Zanten

📞 289 219 2675
✉️ brendon.vanzanten@gmail.com

Relevant Experience

Software Engineer

District School Board of Niagara | 2025–Present

- Lead a development team modernizing DSBN's internal and external applications while improving system reliability and deployment processes.
- Coordinate project priorities with IT leadership and other departments to ensure development efforts align with organizational goals

Senior Web Developer

District School Board of Niagara | 2023–2025

- Maintained codebase for student report card software, utilizing Node.js and Vue.js technologies to ensure accuracy and user-friendliness.
- Managed software systems built with .NET and ASP, providing ongoing support and optimization to meet the evolving needs of schools

Freelance Web Developer

Brendon van Zanten | 2022–Present

- Delivered websites that met and exceeded client expectations, incorporating clear, defined structures and visually appealing designs tailored to diverse businesses.
- Collaborated closely with design and content teams to translate concepts into functional websites, utilizing platforms like Wordpress and Webflow to ensure seamless implementation.

Full Stack Web Developer

Symetric Productions | 2015–2022

- Demonstrated technical ability of HTML, CSS, Javascript and PHP to develop unique custom websites for various companies

Technical Qualifications

- Working experience of technical skills in web development using HTML, CSS, Javascript, PHP, JSON, XML, Git, CI/CD, Node.JS, Express, Vue, C#, .NET, SQL, MongoDB, Stripe and APIs
- Extensive experience building solutions for websites with various CMS platforms such as Hubspot, Shopify, Wordpress + Elementor and Webflow
- Familiarity with creative applications such as Adobe Photoshop, XD, InDesign, Figma, XD, Figma, SQL Server 2016 SP2+, MongoDB Compass, Microsoft IIS

Education

Brock University

St. Catharines, ON | 2011–2015

- Received a Honours Bachelor of Arts in Interactive Arts and Science
- Relevant Courses: Internet Technologies, Web Media Production, Introduction to 3D Modelling and Animation, Digital Video Art, Innovations in Advanced Digital Media

Sheridan College

Oakville, ON | 2010–2011

- Completion of first year in Bachelor of Applied Information Sciences: Information Systems Security.

References

References are available on request