Matthew Van Luxemborg

Front End Web Developer

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· Linkedin · GitHub · Kitchener, Ontario

WEB DEVELOPER PROFILE

Front end developer with too many years in manufacturing. Known for great team playing attitude, strong conflict resolution skills based on the ability to respect diversity. I am well versed in HTML, CSS and Javascript, with experience with Firebase and React. Diverted well over $250,000 annually by maintaining an efficient and productive operation and intend to bring this ethic into future roles in tech.

RECENT PROJECTS

Arora Jewellers (*Skills: HTML, CSS*) - GitHub   LiveSite
- A site mockup based on PSD for a fictional Jewelry Store. This was a early project which utilized HTML and CSS

Under the Sea (*Skills: HTML, SCSS, JavaScript*) - GitHub   LiveSite
- Created a fully responsive, accessible multi page website for an aquarium complete with interactive features based on a photoshop image.

Zorka Fashion (*Skills: SCSS, HTML, JavaScript*) - GitHub LiveSite
- Based on a PSD I created a website for a fashion store with multiple sections and features. Utilized sass to style the site which is fully responsive

EDUCATION & TRAINING

Web development Immersive Bootcamp	
Juno College, Toronto, Ontario	2022
JavaScript Course	
Juno College, Toronto, Ontario	2022
Web development course	
Juno College, Toronto, Ontario	2022
Accounting Certificate	
Algonquin College, *Ottawa, Ontario*	2011
Bookkeeping Certificate	
Algonquin College, *Ottawa, Ontario*	2009

WORK EXPERIENCE

Stearate Mixer/Inspector

Saint Gobain Abrasives , Plattsville, Ontario	2017 – present

- Followed specifications to make mix and adjust accordingly
- Work as a team with management and coworkers to reach production goals
- Maintained quality standards by continuously monitoring the product and making adjustments
- With effective operation was able to divert well over $250,000 from being scrapped annually

CNC Machine Operator

Wescast, Stratford, Ontario	2010 – 2016

- Made adjustments to user interface to optimize machine performance and meet quality specifications
- Was able to maintain a low defect ratio and operate efficiently by luerifying specifications continuously
- Maintained a clean and efficient work environment by adhering to 5S standards