George Ciesinski

Front-End Developer

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EXPERIENCE

New Era Technology, Toronto — *VNOC / CSC Advocate*

April 2017 - October 2022

- Created an application which replaces text shortcuts with saved templates, saving colleagues hundreds of hours after adoption
- Connect enterprise video conferences and provide live operator support to participants
- Investigate and resolve network and device issues by working with technology providers

Humber College, Toronto — IT Client Services Analyst

August 2015 - March 2017

- Provided over-counter support to staff and students to resolve account issues
- Provided technical troubleshooting by e-mail and phone

Multimatic, Markham — Jr. Database Administrator COOP

May 2013- August 2013

- Architected ETL process between two conflicting databases (MS Access, MySQL)
- Linked Kepware to MySQL to track errors, states, and part counts
- Tested alternative methods to link company databases (ODBC, VB Script)

EDUCATION

Humber College, Toronto — Electro-mechanical Engineering Advanced Diploma

September 2011 - April 2014

- Programmed articulated robots and PLC (Ladder and Structured Text)
- Utilized various programming languages such as VB, C++, and C#
- Designed an industrial 3D printer for Final Year project

PROJECTS

Restaurant Page — Using HTML, SASS, and JavaScript

A website for a French fine dining restaurant, including dynamically built menu

Live: http://georgeciesinski.me/restaurant-page/

Library App — Using HTML, SASS, and JavaScript

Add books using ISBN or title, and track which ones you finished reading

Live: https://georgeciesinski.me/library-app/

Portfolio — Using Bootstrap 5, HTML, and SASS

Find more of my projects at my portfolio

Live: https://georgeciesinski.me/

SKILLS

> PROGRAMMING <

JavaScript

HTML

CSS

SASS

Webpack

Bootstrap

Python

Git

> OS <

MacOS

Windows

Linux

> PERSONAL <

Problem Solver

Quick Learner

Team Player

Creative

INTERESTS

Sci-fi / Fantasy Literature

Outdoor Sports

3D Printing

Brewing