George Ciesinski

Front-End Developer

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EXPERIENCE

New Era Technology, Toronto — *Video Conferencing Support Company*

Customer Service Center Advocate   April 2017 - October 2022

- Created a [python application](#) which replaces shortcut commands with text templates in order to help colleagues save time spent copying and pasting numerous templates into emails throughout the day
- Connected video endpoints to enterprise video conferences and provided live operator support to participants
- Investigated and resolved network and device issues by working with technology providers such as Cisco, Zoom, Microsoft Teams, and BlueJeans

Humber College, Toronto — *College of Applied Arts and Technology*

IT Client Services Analyst   August 2015 - March 2017

- Provided over-counter support to staff and students to resolve account access issues, as well as provide information about educational resources
- Provided technical troubleshooting over phone and email to students unable to access resources from home and abroad

Multimatic, Markham, Markham — Automotive Manufacturing Plant

Jr. Database Administrator   May 2013 - August 2013

- Architected ETL process between MS Access and MySQL to modernize tracking of manufacturing failure data
- Linked Kepware to MySQL to track errors, states, and part counts in various automated manufacturing systems
- Tested alternative methods such as Microsoft Open Database Connectivity (ODBC) and VB Script to link company databases

EDUCATION

Humber College, Toronto — Electro-mechanical Engineering *Advanced Diploma*

September 2011 - April 2014

- Programmed articulated robots and Programmable Logic Controllers using Ladder Diagrams and Structured Text
- Utilized various programming languages such as VB, C++, and C# to program microcontrollers and create visual controls for human machine interfaces
- Designed an industrial 3D printer for final year project which using open source Prusa3D software

PROJECTS

All projects can be found on: https://georgeciesinski.me/

Todo Web App — *Using HTML, SASS, JavaScript, and Webpack*

A responsive web app that allows you to create multiple todo lists which are saved in local storage

Restaurant Page — *Using HTML, SASS, and JavaScript*

A website for a French fine dining restaurant which updates dynamically depending on the content of the menu

Library App — *Using HTML, SASS, JavaScript, and Open Library API*

Add books using ISBN or title to track which books you have read or are currently reading

SKILLS

Problem Solver

Quick Learner

Team Player

Creative

Languages

JavaScript

Python

HTML

CSS

SASS

Frameworks

Flask

Bootstrap

Tools

Git

Webpack

Jest

OS

MacOS

Windows

Linux

INTERESTS

Sci-fi / Fantasy

Cycling

3D Printing

Brewing Mead

References available upon request