CARLOS GALO

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EDUCATION 2017 - Present	**The University of Toledo**, Toledo, Ohio *Major: Computer Science & Engineering; Minor: Economics* • Anticipated Graduation Date: May 2021
EXPERIENCE January 2020 - Present	**Compliance Management Intern** *Quicken Loans*; Detroit, Michigan • Assist the Information Security team to enhance control management system • Utilize PowerShell scripts to collect domain information • Collaborated with team to create Service Organization Control type 2 reports
July 2019 - December 2020	**Salesforce Developer Intern** *OnPoint Group*; Perrysburg, Ohio • Develop custom web applications utilizing JavaScript and Apex on Salesforce • Perform unit testing and validation testing for deployment • Utilize Scrum (Agile) process for projects and achieve team goals
January 2019 - June 2019	**Information Technology Intern** *Associated Spring Raymond*; Maumee, Ohio • Create, test, and utilize scripts to automatize computer deployment and queries • Manage Windows System Migration for the company to move all assets to Win 10 • Conduct security checks through McAfee software for malware prevention
September 2017 - January 2019	**Student Technician** *The University of Toledo Medical Center*; Toledo, Ohio • Maintain computer security compliance with Nexpose and Imprivata • Troubleshoot and assist on over 500 hospital and non-hospital related tickets • Manage over 4,000 assets through Active Directory
PROJECTS	**PSE Website (pseutoledo.org):** *Linux, Apache Server, mySQL, PHP, Google Cloud* • Create dynamic website through LAMP (Linux, Apache, mySQL, PHP) stack • Deploy WordPress for front-end, facilitating customization for non-developers • Utilize Google Cloud for hosting and managing TCP/IP, DNS, and virtual machine • Integrate SSL encryption to secure network connection to the website (HTTPS) **Windows Migration:** *PostgreSQL, Python, PowerShell, Power BI* • Utilize Windows System Image Manager to create custom Windows 10 images • Develop and maintain an inventory database for assets, users and network printers • Build and design PowerShell and Python to automatize queries and processes • Compile live reports by importing database information to Power BI **Compression Program**: *C++, Visual Studio* • Implement a complete Huffman Encoding and decoding system • Included five command-line options: Help menu, encode input file, decode, create and encode tree-building file • Create as a Windows Console application within Visual Studio 2019

COMPUTER SKILLS			
• Python	• JavaScript	• MongoDB	• PowerShell
• Java	• NodeJS	• Angular	• CSS
• C++	• SQL	• HTML	• R