

CARLOS GALO

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OBJECTIVE To apply programming, mathematical and technical skills as an intern in the field of computer science.

EDUCATION
2017 -
Present
The University of Toledo, Toledo, Ohio
Major: Computer Science & Engineering; Minor: Economics
• Anticipated Graduation Date: December 2020

EXPERIENCE
January 2019 -
Present
Associated Spring Raymond, Maumee, Ohio
Information Technology Intern
• Create, test, and utilized scripts to automatize computer deployment
• Manage CISCO switches through SSH/Telnet using PuTTY terminal emulator
• Design and customize image files through Windows System Image Manager
• Conduct security checks through McAfee software for malware and trojan detection

September 2017 -
January 2019
The University of Toledo Medical Center, Toledo, Ohio
PC Lan Support Technician
• Maintained computer security compliance with NexPose and Imprivata
• Troubleshooted and assist on over 300 hospital and non-hospital tickets
• Managed over 4000 assets through Active Directory

PROJECTS
September 2018 -
December 2018
Hangman Game, C++
• Developed “Guess the Country” hangman game consisting on three difficult levels
• Each level contains an array of five different country names that can be guessed
• User gets a random country name that needs to be guessed in six attempts
• If user fails to guess the country, then he is returned to the main menu

December 2018 -
Present
Password Tester, Java
• Application that tests, encrypts and saves passwords
• Program tests given password and saves until all parameters are met
• Password is encrypted and saved into a text file
• Text file can be decrypted through program to find and use tested passwords

COMPUTER SKILLS
• C++
• Java
• Python
• Windows OS
• Mac OS
• Linux
• PowerShell Scripting
• Microsoft Office
• StyleCAD

ACTIVITIES
January 2017- Present
• Association for Computing Machinery
• Pi Sigma Epsilon

HONORS & AWARDS
2015 -
Present
• The University of Toledo, International Student Scholarship
• North Park University, STEM Scholarship
• North Park University, Provost’s Scholarship

RELEVANT COURSEWORK
• Intro to Programming
• Linear Data Structure
• Discrete Structures
• Engineering Statistics
• Advanced Macro Theory
• Digital Logic Design
• Circuits I
• Calculus I - III
• Linear Algebra

SPECIAL SKILLS & INTERESTS
• Spanish: fluent
• English: fluent
• Italian: beginner proficiency
• Ironman 70.3 Triathlete