

Paul Gleason

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EDUCATION

Champlain College , Burlington VT	<i>Bachelor of Science in Computer Networking & Cybersecurity</i>	<i>May 2024</i>
		<i>3.79 GPA</i>
Clubs: Founder & Co-President of DevOps Club, President of Free and Open Tech Club		
Awards: Dean's List, Fall 2020, Spring 2021, Fall 2021, Spring 2022 President, Fall 2022 Trustees, Fall 2023		
Technical Skills: Powershell, SCCM, Python, Bash, Ansible, System Administration, Custom Tools (Remote Access Logging, Battery Backup Script)		

WORK HISTORY

Champlain College, Burlington VT

<i>Champ Support Imaging Assistant</i>	<i>May 2022 - Present</i>
<ul style="list-style-type: none">Assist in the Windows Administrators and infrastructure team to support Windows labs on campus.Use Microsoft Endpoint Configuration Manager (SCCM) to deploy & upkeep lab software & security updates.Monitor, troubleshoot, and deploy fixes for long-term issues to help insure the reliability of labs.Research, construct, and test preventative fixes to proactively protect labs and faculty machines.Write and maintain documentation to help desk technicians/future lab technicians.	

<i>Leahy Center DevOps Technician</i>	<i>January 2023 - August 2023</i>
<ul style="list-style-type: none">Deployed VMs for classes and other needs using PowerCLI.Made Powershell scripts to automate deployment of users in Active Directory.Developed automated scripts in Powershell and Python.	

<i>Champ Support Senior Help Desk Technician</i>	<i>August 2021 - May 2022</i>
<ul style="list-style-type: none">Delegated tasks to other members of the Champlain College technical support staff.Helped manage incoming IT support tickets to property support requests.Aided professors with technical set up in classrooms to help maintain the steady flow of classes.	

NBC Universal, Orlando Florida

<i>DevOps Intern</i>	<i>April 2023 - June 2023</i>
<ul style="list-style-type: none">Worked on Palo Altos Demisto/XSOAR to automate tasks for shareholders.Engineered Playbooks and Automation to optimize and change for shareholders.Developed automations in python to create larger playbooks.	

LEADERSHIP

<i>Student Government Association Director of Finance</i>	<i>April 2023 - Present</i>
<ul style="list-style-type: none">Manage all budgets for the student government.Help plan and delegate over \$100k in club budgeting.Responsible for organizing and overseeing the finance committee.Vote as a part of the Cabinet on grants, bills, and proposals.	

<i>Student Government Association I.T.S Representative</i>	<i>April 2021 - April 2023</i>
<ul style="list-style-type: none">Was responsible for representing the Information, Technology, and Sciences Division at Champlain College to ensure their needs are met within S.G.A.Voted on grants, bills, and proposals.Worked on the finance committee to help allocate club budgets.	

<i>Residential Advisor</i>	<i>August 2021 - May 2022</i>
<ul style="list-style-type: none">Maintained a healthy environment in the dorm environment for students.Supported and educated residents as they transition to college.Planned engaging student activities to foster bonding.	

Extracurricular

<i>Officer of DevOps Club</i>	<i>September 2022 - Present</i>
<ul style="list-style-type: none">Explore more automation techniques such as bash, ansible, powershell.Help with automating NECCDC hardening scripts to make it so they go into the environment better prepared.Use project based learning to help new students become more comfortable with automation.	

- Coached students using project based learning so they could better understand automation and scripting.
- President of Free and Open Tech Club* *May 2021 - Present*
- Deployed a beowulf cluster to better understand parallel computing.
 - Explore free and open source technology to find alternative solutions to paid and closed source software.
 - Get more adept in Linux and other open source operating systems.
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