

Andrews Peter

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Experience

University of North Florida

August 2020 – May 2021

Systems Engineering Intern

- Researched an Ansible solution for automating software patching and windows updates
- Assisted in maintaining server inventory with SQL and PowerShell scripting.
- Programmed in advanced PowerShell to introduce updates to the Azure DevOps account lifecycle repository.

Education

University of North Florida

Bachelor of Science

- Major: Computer Science
- Minor: Mathematical Science
- Graduation Date: April 2022
- 6x Dean's List

Relevant Coursework

Databases (SQL), Systems Software (C language), Theory of Computation, Software Engineering(Python), Compilers(Java)

Projects <https://github.com/AndrewstheBuilder>

- My Website (Vanilla JS): <https://andrewsthebuilder.github.io/MyWebsite2021/>
- Tab Bucket (Browser Extension): <https://addons.mozilla.org/en-US/firefox/addon/tabbucket>
Save all currently open tabs for later. Helpful for when you go down “rabbit holes”.
- Keylogger (Python): Collects keystrokes and sends it through an (SMTP) mail server.

Skills

<i>Languages</i>	<i>Workflow</i>	<i>Frameworks</i>
<ul style="list-style-type: none">• JavaScript/HTML/CSS	<ul style="list-style-type: none">• Visual Studio/Code	<ul style="list-style-type: none">• React/Bootstrap 4
<ul style="list-style-type: none">• Java, C Language, C#	<ul style="list-style-type: none">• Git/Azure DevOps	
<ul style="list-style-type: none">• Python, PowerShell	<ul style="list-style-type: none">• IntelliJ/Eclipse IDE	

Extracurricular Activities

Cyber Security club at the University of North Florida (Osprey Security)

- Qualified for Regionals at the National Collegiate Cyber Defense Competition Southeast Regional (CCDC 2021).