Andrews Peter

Jacksonville, Florida | andrews.peter.business@gmail.com | https://github.com/AndrewstheBuilder |
Phone: 904-392-5294

Objective

- Software Engineer with over a year of experience looking for exciting opportunities to grow full stack skills.

Education

University of North Florida (GPA 4.0) *August 2018 – May 2022*
Bachelor's Degree in Computer Science

Skills

Languages	Workflow	Frameworks
JavaScript, HTML, CSS	Visual Studio/Code	React, Redux, Material-UI
Java, C Language, C#	Git, Azure DevOps	Spring Boot
Python, PowerShell	IntelliJ, Eclipse IDE	

Projects

- AI Project(Python): Collaborated with a group of 3 to create a GUI in tkinter and do preference logic.
- My Website (Vanilla JS): https://andrewsthebuilder.github.io/MyWebsite2021/
- Tab Bucket (JavaScript, Browser Extension): https://addons.mozilla.org/en-US/firefox/addon/tabbucket

  Save all currently open tabs in web browser as links to open later. Helpful for when you go down "rabbit holes".

- Keylogger (Python): Collects keystrokes and sends it through an (SMTP) mail server

Work Experience

Associate IT Developer

Florida Blue *May 2022 - Current*

Application Development Intern

Florida Blue *May 2021 – May 2022*

- Became proficient with React, Redux, Spring Boot, and PostgreSQL to deliver frontend and backend features.
- Worked in ICB team to deliver full stack technical solutions that met design and functional requirements.
- Working in Operational Track to deliver production database fixes and code fixes.
- Utilized GitLab for version control requirements.

Systems Engineering Intern

University of North Florida *August 2020 – May 2021*

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

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).