

# Daniel Perez Lazarte

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## **Education:**

- University of Virginia:** Graduate School of Engineering and Applied Science Class of 2020
- Masters in Computer Science
- University of Virginia:** (*Graduating in May 2019*) Class of 2019
- Bachelors in Computer Science
  - Course Work: Data Structures, Mobile App Development, HCI, Algorithms, Machine Learning
- Northern Virginia Community College (NOVA)** Class of 2017
- Associate's in Political Science (Magna Cum Laude) -Presidential Scholar
  - Research: Alternative wet cell batteries with Professor of Chemistry Daniel Lowy
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## **Work Experience:**

### **K12 Inc – Mobile Development Team and Help Desk May 2018 – September 2018**

- Assistant iOS/Android developer on K12's Enrollment Mobile Application.
- Collaborated across Marketing and Product Development Team
- Worked with Debugging Help Desk team
- Provide PC-related technical support by resolving hardware and software issues through expertise in: MS Windows as well as Mac OS platforms; MS Office suite; TCP/IP, VPN, viruses/malware, printers and peripherals, managing system accesses, etc.
- Use imaging (PXE boot) and data backup technologies to set-up computers for new customers, and transfer files when replacing customers' computers; use remote control software to upgrade/troubleshoot customer computers.

### **CACI Inc (Federal): Help Desk Coordinator**

**January 2017 – May 2017**

NACI Security Clearance

- Documents Incident with detailed break-fix steps and resolution in Remedy ticket tracking system. Provides advanced Customer Service and Support
- Performs advanced troubleshooting to isolate and diagnose IT problems on desktop equipment and peripherals, including software and hardware.
- Troubleshoots and supports Windows operating systems, MAC OS, advanced MS Office product issues, and other IT issues. (On site or remotely)
- Interfaces with infrastructure, Network Operations, database, and development personnel.

### **CACI Inc (Federal): Security & Data Analyst**

**July 2016 – January 2017**

- Performs Control Correlation Identifiers (CCI's) to ensure site compliance with NIST Publication 800-53
- Conducts Physical Security Assessments on the facility and/or data center from which system operates
- Coordinate with cross-functional teams to devise, build and implement or integrate solutions that advance technology roadmaps and organizational strategies.
- Reviews DIACAP documentation completed by the Site being assessed to ensure compliance with DIACAP standards
- Participated in Risk Management Framework (RMF) training which educated on the fundamentals of RMF processes
- Validate site's documented policies and procedures to ensure they are implemented and followed
- Participate in and/or lead the development of deliverable content that meets the needs of the site's clients and contracts.

### **National Institute of Health: Biomedical Research Internship**

**Summer 2016**

- Clinical Research Assistant
  - Involved in the development of synthetic insulin.
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## **Skills and Miscellaneous:**

**Languages:** Fluent: Spanish and English, Proficient: French

**Programming Languages:** Python, Java, x86 assembly, C++, C, Swift, Javascript (React Native)

**Computer Skills:** Certification in Microsoft Office Applications and iOS applications