

Firstname Lastname

College Address: Street Address, City, State Zip Code
Permanent Address: Street Address, City, State Zip Code
Email Address; Phone Number

Education

Virginia Tech, Blacksburg, VA

B.A. National Security and Foreign Affairs

B.A. Russian, Minor: Geographic Information Systems

GPA: 3.XX/4.0

Expected Graduation: May 20XX

Dean's List (All Semesters)

Relevant Coursework:

Dark Web Analytics: Analyze a variety of dark web forums and posts using network analysis, node connections, and data analytics

Diplomacy Lab (State Department): Create a concise briefing and research analysis of Russia-Mongolian relations in cultural, political, and socioeconomic contexts

CIA in Today's World: Learn the art of the intelligence cycle and practice intelligence collection, analysis, and concise briefings

Russian for Oral Proficiency: Spend 3 hours weekly conversing in Russian only with peers and instructors about a variety of cross-cultural topics

Skills

Software: Ecognition/Envi, Tor Browser, Python (Intermediate), R(Intermediate), MATLAB (Beginner), Microsoft Suite

Foreign Language: Russian: Intermediate Proficiency (Reading, Writing, Speaking), DLAB Score: 122

Related Experience

Build and Test Crowd Intelligence Software, Amazon Mechanical Turk (Hume Center for National Security and Technology ICAE)

Virginia Tech, 08/01/20XX - 01/28/20XX, 10hrs/week

- Created unique UI designs for the crowdsourcing platform that can be integrated to Django Software
- **Intelligence:** Combined human intelligence (HUMINT) and artificial intelligence (AI) to create software that will assist intelligence analysts with collection and investigation of misinformation on social media platforms

Fraudulent Documents on the Dark Web, Dark Web Analytics

Virginia Tech, 01/03/20XX - 07/30/20XX, 10hrs/week

- **Context:** Utilized unique.onion site data and forum postings to identify fraudulent document vendors and target networks
- **Foreign Language:** Searched data in multiple languages in order to target cross national networks and markets
- **Analysis:** Created over 10 visualizations to display node networks, connect target vendors, and highlight forum spikes throughout the research
- **Concise Briefings:** Presented and briefed a variety of intelligence agencies on key findings at [government agency name] headquarters in July 2019

Hume Scholar (SAIC Team Lead), Hume Center for National Security and Technology (ICAE),

Virginia Tech, 05/01/20XX - 05/01/20XX, 10hrs/week

- **Communication:** Lead a cross disciplinary research team of 10 in collaboration with SAIC contractor specifically for the Marine Corps
- **Context:** Developed, implemented, and synthesized sensors that are used in weapons detection exercises to better improve cyber infrastructure within the military

- Utilized offensive and defensive cyber reconnaissance equipment and online technology to simulate intelligence exploitation including an MX chip, Offensive Drones, Tic Watch, WIFI-Heat Mapping and Metasploitable

Experience

Cyber Analyst Government and Public Services, Deloitte and Touché LLC

Arlington, VA 07/12/20XX - 05/08/20XX, 40hrs/Week, Salary: \$XX,XXX

Summer Games Intern, Booz Allen Hamilton

Arlington, VA: Cancelled due to COVID-19

Governor's Fellow, Office of Public Safety & Homeland Security

Richmond, VA, 06/03/20XX - 07/31/20XX, 40hrs/Week

- **Government:** Researched policy issues and compose memos on a variety of public safety issues such as gun legislation, re-entry programming, and law enforcement education that were brought to the floor of the 2019 Virginia Assembly
- Attended a variety of inter-agency meetings, conferences, round tables and press conferences weekly and composed over 500 policy and constituent responses to address concerns
- **Context:** Utilized cyber analytics to recommend policies in order to improve statewide election infrastructure and provide policy recommendations

Peer Career Advisor, Career and Professional Development Center

Virginia Tech, 01/01/20XX - 05/08/20XX, 10hrs/week

- **Communication:** Assisted over 20 students weekly in resume/cover letter revision, career opportunities weekly in order to promote career readiness
- Gave presentations on career readiness to various VT classrooms and programs monthly
- Managed and create staff related projects including fliers, career fairs, and PowerPoints used throughout the Virginia Tech campus

Investigative Analyst and Field Intern, agency name

Richmond, VA 06/01/20XX - 08/01/20XX, 20hrs/week

- **Intelligence:** Shadowed field agents on operations, briefings, etc. in order to gain proficiency in analysis and surveillance
- **Analysis:** Researched phone numbers linked to suspects and targets utilizing TLO, Accurint, LINX, and social media sites such as Facebook, LinkedIn, Twitter, etc. in order to identify suspects and targets
- Assisted in corroborating information obtained from the use of Confidential Informants during controlled purchases to identify targets and corroborate information to use in prosecution