

INTEL ANALYST • GEOINT/SIGINT/ALL-SOURCE • TS/SCI
DETAILED • FLEXIBLE • PERSISTENT

An innovative determinist seeking emerging solutions and opportunities to utilize technical expertise.

PROFILE ALIGNMENT

Website Development	Relational Databases	Imagery Analysis	Game Theory
Network Infrastructure	Entity Management	Urban Planning	Scalability
Computational Theory	Data Manipulation	Query Syntax	Big Data

CAREER HIGHLIGHTS

- Completed statewide survey of all WA state rest areas for improvement in urban planning
- Delivered SaaS services on a B2B level troubleshooting for big data tool sets like Tableau and JIRA
- Participated in 3G to 4G LTE technology migration using backbone GSM architecture
- Developed working aids to process, exploit, and disseminate military tactics using robust technology
- Supported target identification and operational patterns for Corps and Division training & missions
- Vetted consumer complaints providing professional, friendly, timely, and expert customer service

TECHNICAL EXPERIENCE

Lab Assistant, <i>University of Washington, Urban Studies</i> , Tacoma, WA	2019-2020
FMV Mission Manager, <i>201st E-MIB</i> , JBLM, WA	2018-2019
EW/Signals Intelligence Analyst (35N20), <i>US DoD</i> , Washington, DC	2015-2019
Customer Success Manager, <i>CallidusCloud</i> , Pleasanton, CA	2013-2014
Technical Account Manager, <i>AT&T Mobility Labs</i> , Redmond, WA	2010-2012
INTERNSHIPS: Complaint Analyst, <i>WA Attorney General</i> , Tacoma, WA	
Planning Technician, <i>WA Dep't of Transportation</i> , Olympia, WA	

EDUCATION & TRAINING

Master in Cybersecurity and Leadership, <i>University of Washington, Tacoma, WA</i>	Present
Master of Science in Geospatial Technologies, <i>University of Washington, Tacoma, WA</i>	2020
Basic Leader Course – Commandant's List, <i>Henry H. Lind NCOA</i> , JBLM, WA	2019
EW/Signals Intelligence Analyst, <i>USAF Tech Training</i> , Goodfellow AFB, TX	2016
Bachelor of Arts in Communication, <i>Pacific Lutheran University</i> , Parkland, WA	2009

TECHNOLOGY SNAPSHOT

HARDWARE—PC, Laptop, Tablet, Smartphone, Printers, Peripherals.

NETWORKING—WAN, LAN, IPv4, Remote Desktop.

OPERATING SYSTEMS—Windows Vista, 7, 8.x, 10, Linux.

CODING—HTML, JavaScript, CSS, Python (jupyter notebook, pandas, matplotlib, plotly, scipy).

TOOLS—GitHub, Atom, Anaconda, Google Earth, GMTI, Tableau, JIRA, Slack, Esri, ArcMAP, ArcGIS, MFWS, DCGS-A, GETS, AIMS, mIRC Chat, Psi Jabber, FalconView, OZONE.

REFERENCES AVAILABLE UPON REQUEST