ISAAC VAN MECHELEN, MSc, MCL

(253) 720-7308

https://geospatial.is *OR* github.com/vanmeciv

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2019-2020

INTEL ANALYST • GEOINT/SIGINT/ALL-SOURCE • TS/SCI Tenacious • Motivated • Resilient

CAREER HIGHLIGHTS

- Honors graduate with 3.8+ GPA for simultaneous master's degrees during ROTC cross-enrollment
- Supported 1500+ remote sensing flight hours in INDOPACOM and CENTCOM theaters (US Army)
- Developed GIS working aids for military tactics using software such as ESRI, DCGS-A, and Office 365
- Completed and compiled survey of WSDOT rest areas for urban planning improvements
- Provided B2B/B2C troubleshooting using Tableau, JIRA, HTML/Javascript, and Python

CIVILIAN & MILITARY EXPERIENCE

OTTIED AT OF INTERPORT	
Security Admin (BOLC/CCC), B BTRY, 1/30th FA BN US Army Ft. Sill, OK	2022-2023
GIS/LAN Admin (35A – FA Branch Detail), 1/30th FA BN, US Army, Ft. Sill, OK	2021-2023
GIS Lab Assistant, Univ. of Washington, Urban Studies, Tacoma, WA	2019-2020
Web Developer & Asset Mgmt, Pacific Lutheran Univ., ROTC, Parkland, WA	2019-2020
GIS Mission Manager, 109 th MI BN, JBLM, WA	2018-2019
Signals Intelligence Analyst (35N20), US Army, San Angelo AFB, TX	2015–2019
Customer Success Manager, CallidusCloud (SAP), Pleasanton, CA	2013–2014
Technical Account Manager, AT&T Labs, Redmond, WA	2010–2012

MUNICIPAL INTERNSHIPS

Complaint Analyst, WA Attorney General, Tacoma, WA	2009
Planning Technician, WA Dep't of Transportation, Olympia, WA	2007

CIVILIAN & MILITARY EDUCATION

BOLC-B, US Army Fire Center of Excellence, Fort Sill, OK	2021-2022
Master's Cybersecurity and Leadership (3.8), Univ. of WA	2020-2021
Honors: Upsilon Pi Epsilon, Beta Gamma Sigma	
ROTC / BOLC-A (Green-to-Gold), Pacific Lutheran University, Parkland, WA	

Master's of Science in Geospatial Technologies (4.0), Univ. of WA

Honors: Upsilon Sigma **BLC, Commandant's List,** *Henry H. Lind NCOA*, JBLM, WA 2019 **SIGINT AIT,** *USAF Tech Training*, Goodfellow AFB, TX 2016

BA Communication, *Pacific Lutheran University*, Parkland, WA 2009

TECHNOLOGY SNAPSHOT

LANGUAGES—CMD, HTML, JavaScript, CSS, Python (Jupyter notebook, pandas, matplotlib, plotly, scipy) **NETWORKING**—WAN, LAN, IPv4, IPv6

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

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