

SAAC VAN MECHELEN, M.Sc.

"You miss 100% of the shots not taken."

(253) 720-7308

<https://geospatial.is> OR github.com/vanmeciv

isaac.vanmechelen@gmail.com

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
- Awarded commandants list and selected for Army Green-to-Gold promotion
- Supported 1500+ flight hours in INDOPACOM and CENTCOM theaters
- Developed working aids for military tactics using software such as ESRI, DCGS-A, and Office 365
- Completed and compiled survey of Washington rest areas for urban planning improvements
- Provided B2B/B2C troubleshooting using Tableau, JIRA, HTML/Javascript, and Python

EXPERIENCE

S6 (BOLC/CCC), B BTRY, 1/30th FA BN, Ft. Sill, OK	<i>Present</i>
Military Intelligence Officer (35A – FA Branch Detail), 1/30th FAB, Ft. Sill, OK	<i>2021-Present</i>
Lab Assistant, Univ. of Washington, Urban Studies, Tacoma, WA	<i>2019-2020</i>
Assistant S2, Pacific Lutheran Univ., ROTC, Parkland, WA	<i>2019-2020</i>
FMV Mission Manager, 109th MI BN, JBLM, WA	<i>2018-2019</i>
EW/Signals Intelligence Analyst (35N20), US Army, San Angelo AFB, TX	<i>2015–2019</i>
Customer Success Manager, CallidusCloud, Pleasanton, CA	<i>2013–2014</i>
Technical Account Manager, AT&T Mobility Labs, Redmond, WA	<i>2010–2012</i>

INTERNSHIPS

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

EDUCATION

M. Sc. Cybersecurity and Leadership (3.8), Univ. of WA	<i>2020-2021</i>
Honors: Upsilon Pi Epsilon, Beta Gamma Sigma	
M. Sc. Geospatial Technologies (4.0), Univ. of WA	<i>2019-2020</i>
Honors: Upsilon Sigma	
BLC, Commandant's List, Henry H. Lind NCOA, JBLM, WA	<i>2019</i>
EW/SIGINT Analyst, USAF Tech Training, Goodfellow AFB, TX	<i>2016</i>
BA Communication, Pacific Lutheran University, Parkland, WA	<i>2009</i>

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, AIMS, mIRC Chat, Psi Jabber, FalconView, OZONE

REFERENCES AVAILABLE UPON REQUEST