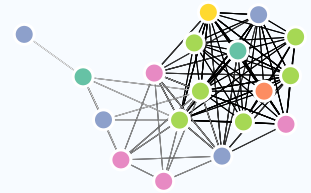# CPT JAMES CHO

As soon as you're comfortable, move. Innovating through relationships and technology to solve complex problems in high risk environments is my passion. I enjoy disrupting the status quo and challenging what is possible as a leader in the military by choosing a non-traditional career path. Adapting to change and accepting risk is both critical and necessary.

🎓 EDUCATION

Current | 2018

Masters Candidate, Computer Science
Georgia Tech
📍 Atlanta, GA

· Specialization in Artificial Intelligence

2016 | 2012

B.S., Systems Engineering
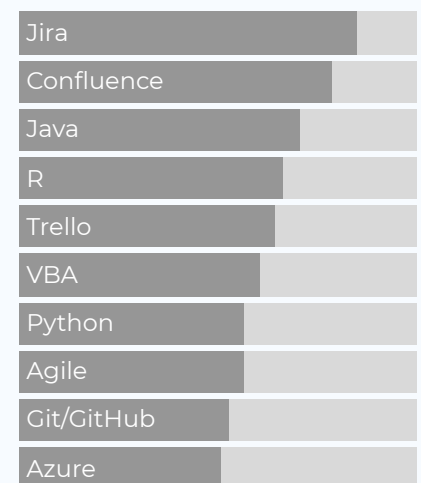USMA
📍 West Point, NY

· Minor in Statistics

🖥 SOFTWARE EXPERIENCE

Current | 2019

DevSecOps OIC
75th Ranger Regiment
📍 Fort Benning, GA

· Responsible for training, resourcing and environment for app deployment of 75RR Software Development Teams.

2019 | 2017

Developer – Node Readiness App
63rd Expeditionary Signal Batallion
📍 Fort Stewart, GA

· Built the 63rd ESB Node Readiness App using VBA/Access that provided leaders persistent situational awareness of 45 nodes across the BN.

2016 | 2015

Software Product Manger
USMA - Senior Capstone Project
📍 West Point, NY

· PM for a Software Team that built an appliciation capable of geo-locating enemy frequences via Power, Time and Frequencey difference of arrival using an Agile methodology.

2014 | 2014

Data Science Intern
CACI Data Tactics
📍 McClean, VA

· Developed Shiny applications using R/RStudio testing the feasibility of utilizing sentiment analysis via Twitter for the United States Pacific Command (PACOM).

View this Resume online with links at *jamescho.me/resume/*

CONTACT

✉ james.b.cho@outlook.com
✉ james.b.cho@mail.mil
⌗ github.com/jcho-lab
in linkedin.com/in/jcho75rr
📞 703.217.8445

SOFTWARE SKILLS

Jira
Confluence
Java
R
Trello
VBA
Python
Agile
Git/GitHub
Azure

Made with the R package pagedown.

Last updated on 2020-06-28.

🪪 MILITARY EXPERIENCE

Current | 2019

Network Engineer
75th Ranger Regiment RS6

📍 Fort Benning, GA

- Responsible for tactical network prototyping, testing, and acquisition of cutting edge physical and virtual components, products, services, and resources for digital innovation.

2019 | 2017

Network Engineer
63rd Expeditionary Signal Batallion

📍 Fort Stewart, GA

- Plans, manages, integrates and troubleshoots tactical and strategic switching networks.

2017 | 2017

63rd ESB Liason Officer
ARNORTH G6

📍 Fort Sam Houston, TX

- ARNORTH Liaison Officer to a 3-Star Command that provided critical communications infrastructure, ensuring the success of search and rescue missions for Hurricanes Harvey, Irma, and Maria Relief Efforts.

2017 | 2016

Platoon Leader
63rd Expeditionary Signal Batallion

📍 Fort Steward, GA

- Responsible for the readiness, deployment, maintenance, training and morale of 48 soldiers and 8 Noncommissioned Officers; provided communications packages worldwide in support of FORSCOM.

I've had the privilege to work with the nation's best to support challenging communications missions enabling Humanitarian, FORSCOM, NATO and SOF operations.

✴️ CERTIFICATIONS

Current | 2020

Warfighter Centered Design
NavalX - Center for Adaptive Warfighting

📍 Online, Remote

Current | 2020

Azure Administrator
Microsoft

📍 Fort Benning, GA

Current | 2020

Cisco Certified Network Administrator (CCNA)
Cisco

📍 Fort Benning, GA

Current | 2018

Network+
COMPTIA

📍 Fort Stewart, GA

Current | 2016

Security+
COMPTIA

📍 Fort Gordon, GA

Current | 2016

FE Industrial Engineer
NCEES

📍 West Point, NY

I strive to be a life long learner. Certifications force me to stay relevant in my professional growth. The next three certifications I intend to pursue are Azure DevOps, Kubernetes, and Docker certifications.