

Christopher Boado

Software Developer

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WORK EXPERIENCE

Associate Software Developer Analyst

Northrop Grumman

Remote

April 2022 - Present

- Automate software operation processes by applying Infrastructure as Code principals through OpenShift and Robot Framework
- Develop web applications to automatically onboard applications to Openshift

Jr. Software Developer

Northrop Grumman

Dulles, Virginia

September 2021 – April 2022

- Implemented and tested message adapter applications to facilitate communications between the GMSEC interface API and the in-house interface
- Assist in design and implementation of base adapter classes for straightforward application of GMSEC message exchange patterns
- Updated cmake configuration for efficient and automated unit testing using gtest, test coverage, and coverage report generation
- Practiced the Safe Agile Framework with the team

EDUCATION

Virginia Polytechnic Institute and State University (VT), Blacksburg, VA
B.S. in Computer Engineering, May 2020

CERTIFICATION

<i>Verified SAFe 5 Practitioner, 2022</i> <i>Scaled Agile Framework</i>	<u><i>Full Stack Development – React/React Native, 2021</i></u> <u><i>Full Stack Open, University of Helsinki</i></u>
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SKILLS

Languages <ul style="list-style-type: none">• C++• C• Python• NodeJS• Typescript	Frameworks <ul style="list-style-type: none">• Qt• React• Express• Catch2• gtest• Robot Framework	Technologies <ul style="list-style-type: none">• Git• CMake• Openshift
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