# JEREMIAH BUTLER

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#### **OBJECTIVE**

Problem Solver, Leader, and Software Engineer with well rounded experience. Well versed in cloud native technologies and looking to make an impact on a global scale.

#### **EDUCATION**

#### Georgia Institute of Technology

2018 - 2021

MS in Computer Science

Machine Learning Specialization

## University of Massachusetts Dartmouth

2010 - 2014

BS in Computer Science

#### WORK EXPERIENCE

IBM

 ${\bf Cambridge,\,Massachusetts}$ 

April 2022 - Present

Senior Software Engineer

- · Developed Hybrid Cloud Monitoring Solution for IBM SevOne Network Performance Management Platform
- · Developed a generalized ETL collection framework for use by multiple solution teams
- · Led twice weekly code kata exercises to foster team growth and collaboration

#### General Dynamics Mission Systems

Taunton, Massachusetts July 2015 - March 2022

 $Advanced\ Software\ Engineer$ 

- · Graduate of Engineering Leadership Program
- · Lead multiple software teams through successful test events and contract awards
- · Proposed and executed investigation to bring Machine Learning Technologies to the Tactical Edge
- · Created an innersource community that has over 100 projects available for reuse
- · Presented innersource concept to over 130 participants including international branches
- · Developed solutions to bring cloud native technologies to a Tactical Environment

### Ichabod Crane School District

Valatie, New York

Network Engineer

May 2014 - July 2015

- · Provisioning and Maintenance of Windows Active Directory Domain
- · Management of user workstations and servers

#### **Northland Computers**

Douglas, Massachusetts
2010 - 2014

IT Consultant

· Deployment and Maintenance of Windows Domains

- · Deployment of Sophos Firewalls & Endpoint Protection
- · Network maintenance for small businesses
- · Installation of Access control systems

## **SKILLS**

Golang, C++, Bash, Python, JavaScript, Terraform, Ansible, Git, gRPC, REST Experienced in virtualization (VMWare, HyperV, KVM), Containerization, Kubernetes Leadership, Communication, Agile, DevOps, CI/CD