# **BRANDEN WARD**

### **DevOps Engineer**

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### **EXPERIENCE**

#### DevOps Engineer

#### **Alegeus**

- **2019** Present
- Remote
- Kubernetes Administrator
- Azure
- Azure DevOps
- CI/CD using Azure DevOps, Octopus, AppVeyor, SonarQube
- .Net Application Development
- System Stability Engineering, Monitoring, Alerting, Reporting and
- Automation Scripting and Development
- Managed VCS (Gitea)
- Documentation

### Sustaining Engineer

#### **Alegeus**

**2017 - 2019** 

Milwaukee, WI

- Bug hunter for 6 SaaS Platforms
- Scripting
- Site Reliability Engineering

### Combat Engineer

#### U.S. Army

**2007 - 2012** 

Bamberg, Germany

- Held U.S. Government top secret clearance
- Supervised issuing procedures, maintenance, and was 100% accountable for \$3 million of highly sensitive equipment- with zero losses over an 18-month period.
- Conducted Joint Operations and Training with Afghan, Jordanian and NATO personnel.

# ABOUT MYSELF

- Military instilled a drive to succeed.
- Problem solver that enjoys the process of figuring out solutions.
- Always looking to learn something new and expand my skillset.
- Spent free time learning containerization and orchestration before it was implemented at work.
- Driven by technical challenges and strive to do things the right
- Firm believer of leaving things in better condition than when I found them.
- Looking for a position that can fulfill my drive to create new and innovative solutions, and expand my ability to tinker at home.

## MY LIFE PHILOSOPHY

"Essayons - Let Us Try!"

"If Everybody Is Thinking Alike, Then Somebody Isn't Thinking." - General **Patton** 

# **FUN PROJECTS**

#### **Kubernetes Cluster**

Deploy and Manage applications on a K8S cluster with 4 Raspberry Pis

This Resume

Built in LaTex. Automated

### STRENGTHS

Hard-Working | Attention to Detail Thirst for Knowledge Automator Driven Tech Enthusiast Documentation Terraform Kubernetes Azure Docker Github Actions Git **AppVeyor** SonarQube Octopus .Net T-SOL Powershell Bash **SCOM** Postman Splunk

# CERTIFICATIONS

Certified Kubernetes Administrator The Linux Foundation

**2022-2025** 

# **EDUCATION**

B.Sc. in Computer Science University of Wisconsin -Parkside

**2017** 

A.Sc. in Computer Science **College of Lake County** 

**=** 2014