

SEANIE GLEASON

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SKILLS

- | | | |
|-----------------------------------|-------------------------------|----------------------------|
| • CI/CD Pipelines Bitbucket Cloud | • Kubernetes SaaS | • Cassandra Database |
| • Jenkins | • Cloud Foundry PaaS | • Java - Spring Boot/Cloud |
| • Bash | • Google Cloud Platform (GCP) | • Prometheus Reporting |
| • Terraform | • Amazon Web Services (AWS) | • Splunk Dashboards |
| • Docker | • Mongo NoSql Database | • Kafka Messaging |
| • Karate Testing | | • GCP Pub/Sub Messaging |
| | | • AWS |

PROFESSIONAL EXPERIENCE

NISC - Lake Saint Louis, MO

March 2021– Present

Senior Software Engineer - Cloud Platform and Infrastructure Development

- Developed a custom Java framework with built-in dependency management and auto-configuration for RESTful web applications.
- Designed and implemented a Blue-Green CI/CD pipeline using Bash, adaptable to any Docker-based environment via automated detection and installation of required Java and Gradle versions.
- Created a Gradle plugin integrated with the CI/CD pipeline to automate and manage testing phases, including code coverage, mutation testing, contract testing, integration testing, and BDD.
- Created Splunk Dashboard to scrap and maintain a Dashboard to keep track of Java/Spring Boot versions.

Perficient Inc. - Saint Louis, MO

April 2019 – March 2021

Lead Technical Consultant

- Managed multiple teams for a major Pharmaceutical Distributor developing Spring Boot Microservice APIs on Pivotal Cloud Foundry using Kafka Stream Messaging for intercommunication between services.
- Created company specific Spring Boot Starters that reduced two stories per agile cycle.
- Upgraded several Spring Boot applications to the latest version to allow for newer features.
- Architected several Kafka Messaging designs that aided in rapid development.

Graybar Electric - Maryland Heights, MO

June 2015 - April 2019

Lead Software Engineer (2018 – 2019)

- Lead a team building Spring Cloud Dataflow pipelines using GCP PubSub to transfer data between an On-Premise and Off-premise Cloud Foundry installation.
- Constructed a multi-cloud agnostic Jenkins pipeline using Spring Cloud Pipelines that allowed for deployment to two separate Cloud Foundry Foundations.

Web Developer (2015 – 2018)

- Developed Spring Boot microservice APIs on Pivotal Cloud Foundry to deconstruct the monolithic E-Commerce website
- Designed and implemented the Punchout integration framework into the IBM E-Commerce website that produces a large majority of online order revenue
- Built the E-Commerce checkout flow and developed SEO frameworks during the B2C/B2B website re-launch.

EDUCATION

Bachelor of Science - Computer Science
Lindenwood University - St. Charles, MO

May 2013