# **Isaiah Shikina**

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Portfolio: <a href="https://ishikina.github.io/devportfolio/">https://ishikina.github.io/devportfolio/</a> LinkedIn: <a href="https://www.linkedin.com/in/isaiah-shikina/">https://www.linkedin.com/in/isaiah-shikina/</a>

#### **EXPERIENCE**

#### **Genesys** – Remote

06/2022 - present

### Software Test Engineer

- Ensured quality assurance of project and new and existing features
- Constructed test suites and cases in database with project manager and developers
- Developed automation test jobs in deployment pipelines using Java and Jenkins
- Validated features and microservices through automation and manual testing
- Triaged failed regression tests executions and reported defects/bugs
- Approved software deployments to production

# Blueprint Test Prep - Remote

07/2021 - 01/2022

## Software Engineer

- Implemented and discussed software features and technical requirements with developers, stakeholders, project manager, and interface designer
- Developed backend microservices and REST endpoints using Go, AWS, and Terraform
- Tested contributed code through unit and integration tests
- Deployed code on CI/CD pipelines and validated new features in structured testing environments

## **EDUCATION**

## Portland State University - 2021

Computer Science – Bachelor of Science GPA: 3.69, *cum laude* 

## **SKILLS**

#### Languages

- Java, Python, Go (Golang), C++, GraphQL

#### **Technologies**

- Amazon Web Services, Jenkins, GitLab CI/CD, Sumo Logic, PagerDuty, Swagger, Postman

## **PROJECTS**

#### **Health Application**

https://github.com/ishikina/Health-Dashboard

- Developed a web application that features a health dashboard and weight tracking

### **Public Key Cryptosystem**

https://github.com/ishikina/Public-Key-Cryptosystem

- Encrypts and decrypts external files in 32 bit blocks using a secure asymmetric key system