

Josef Doornink

Experienced DevOps engineer seeking an exciting position to apply my skills at architecting, scaling and maintaining web services for Cloud based software solutions.

Portland, OR

jdoorarg@gmail.com
jdoornink.github.io/
github.com/JDoornink
linkedin.com/in/josefdoornink/

EXPERIENCE

Software Developer III, Viewpoint — Portland OR

JAN 2022 - PRESENT

- Senior DevOps Engineer working with application developers to automate release and deployment of applications into a runtime environment using Continuous Integration patterns and tools to achieve successful continuous delivery solutions
- Responsible for building infrastructure and integrating full CI/CD pipeline aimed at delivering new microservices for an integrated SAAS offering using GitHub actions and the Azure Portal.
- Consulting with management on the operational requirements of software solutions.
- Contributing expertise on information system options, risk, and operational impact.
- Overseeing routine maintenance procedures
- Conforming to best practices and cybersecurity.

Software Developer II, Viewpoint — Portland OR

DEC 2019 - DEC2021

- Lead DevOps engineer responsible for building infrastructure and integrating full CI/CD pipeline aimed at delivering new microservices for an integrated SAAS offering using GitHub actions and the Azure Portal.
- Sole DevOps engineer responsible to work with teams of product managers, developers and architects to transfer on-premise solutions to Cloud SAAS offerings using Azure Portal and Azure DevOps used by thousands of daily users.
- Responsible for monitoring cloud resources and implementing cost saving measures resulting in savings of over \$250K annually.
- Implemented monitoring solutions for both service and infrastructure as well as adding improvements to our internal tooling for increased software performance and delivery.

Software Developer I, Viewpoint — Portland OR

APR 2018 - NOV 2019

- Worked with teams of product managers, developers and architects to document and understand existing functionality of an on-premise software solution for future Cloud transfer.
- Front-End engineer tasked with creating Angular UI integration with .NET APIs for transfer of on-premise software solution to the Cloud.

TECHNOLOGIES/LANGUAGES

Azure Portal, Kubernetes, Docker, GIT, GITHUB Actions, C#, .Net Core, SQL, GOLANG, CSS, YAML, HTML, Helm, New Relic, SQL Server, Agile, Firebase, Azure DevOps. Terraform, GoLang

EDUCATION

The University of California, Davis

Davis, CA
2003-2006

M.S. Biomechanics

Investigated Musculoskeletal Properties across different athletes in attempt to correlate physiological properties and performance

California State University, Chico

Chico, CA

1998-2003

B.S. Mechanical Engineering

CERTIFICATIONS

MICROSOFT CERTIFIED AZURE DEVELOPER ASSOCIATE



Microsoft
August 2019
Cert No: H210-5692

CERTIFIED KUBERNETES ADMINISTRATOR



Linux Foundation
June 2021
Cert No:
LF-w50bpv1pd