



Nasim Christensen

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SUMMARY

Detail-oriented DevOps & Tools Engineer with over 4 years of experience in automating application development and integration processes. Proven ability to configure and support cloud-based tools while ensuring compliance with security and audit systems. Skilled in leveraging DevOps methodologies to enhance operational efficiency and system performance. Strong background in application development enhances a comprehensive understanding of the DevOps pipeline and toolset. Excited to contribute my expertise at QODE, driving innovation and enhancing collaborative efforts.

EXPERIENCE

DevOps & Tools Engineer

June 2022 - Present

Innovative Tech Solutions

Camas, WA

Oversaw automation initiatives focusing on enhancing collaboration and streamlined development processes. Managed cloud configurations and enhanced operational workflows significantly, ensuring timely project execution.

- Collaborated with development teams to define and streamline application integration processes, enhancing workflow efficiency.
- Configured and supported cloud-based Atlassian tools, facilitating project management and collaboration across teams.
- Developed automated tools and processes that improved adherence to security and audit standards, reducing compliance risks.
- Implemented strategies to leverage existing DevOps tools, resulting in a meaningful increase in development speed.
- Monitored system performance and availability, ensuring alignment with service level agreements and operational objectives.
- Resolved incidents and alerts promptly, maintaining system integrity and minimizing downtime.

DevOps Engineer

April 2020 - May 2022

NextGen Innovations

Plano, TX

Focused on deploying innovative solutions using leading-edge tools. Designed integration frameworks that bridged gaps between various development environments and ensured resource efficiency.

- Spearheaded the automation of deployment processes using GitHub and Jenkins, significantly reducing manual intervention.
- Utilized Ansible to manage system configurations, ensuring consistency and reliability across environments.
- Engaged in troubleshooting and issue resolution, enhancing the overall reliability of cloud-based applications.
- Assisted in the implementation of Terraform for infrastructure as code, streamlining resource management.
- Collaborated closely with application development teams to ensure seamless integration of DevOps practices.
- Conducted regular performance assessments and provided actionable insights to improve operational workflow.

Junior DevOps Engineer

January 2019 - March 2020

Tech Innovations Group

Tampa, FL

Contributed to the foundational deployments and maintenance required for cloud applications; focused mainly on optimizing setups for better availability and stability.

- Supported the deployment and maintenance of applications in a cloud environment, improving system uptime.
- Assisted in configuring CI/CD pipelines using Jenkins and GitHub, facilitating rapid application delivery.
- Participated in the development of automated testing processes, enhancing code quality and reliability.
- Engaged in the documentation of processes and configurations for team knowledge sharing.
- Contributed to team meetings by providing insights on improving operational efficiency and reducing bottlenecks.
- Developed scripting solutions using PowerShell to automate routine tasks, increasing team productivity.

LEADERSHIP & AWARDS

- Best Innovative Project Award from Innovative Tech Solutions
- Team Excellence Award from NextGen Innovations

EDUCATION

Bachelor of Science in Computer Science

2026

University of Washington GPA: 3.8

Seattle, WA

Coursework: Data Structures, Algorithms, Systems Programming, Database Management

CERTIFICATIONS

- Certified Kubernetes Administrator (CKA) 📅 2023
- AWS Certified Solutions Architect – Associate 📅 2024

TECHNICAL SKILLS

- **Version Control Systems:** Git, GitHub
- **Continuous Integration:** Jenkins, CircleCI
- **Configuration Management:** Ansible, Puppet, Chef
- **Infrastructure as Code:** Terraform, CloudFormation
- **Cloud Service Providers:** AWS, Azure, GCP
- **Monitoring Tools:** Prometheus, Grafana, New Relic
- **Scripting Languages:** PowerShell, Python, Bash
- **Database Management Systems:** MySQL, PostgreSQL, MongoDB
- **Development Methodologies:** Agile, Scrum
- **Security Standards:** ISO/IEC 27001, NIST

SKILLS

- | | | | |
|--------------|---------------------|-----------------------|--------------------------|
| • GitHub | • Terraform | • Security Compliance | • Deployment Automation |
| • Jenkins | • Cloud Computing | • DevOps Processes | • Test Automation |
| • PowerShell | • System Monitoring | • Containerization | • Integration Frameworks |
| • Ansible | • Automation | • Incident Management | |

PROFESSIONAL AFFILIATIONS

- Member of Local DevOps Chapter
- Volunteer at Tech Community Events

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST