AVA LIU

Salesforce DevOps Engineer

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J (123) 456-7890

in LinkedIn

GitHub

EDUCATION

Milwaukee, WI

Bachelor of Science Computer Science

University of Wisconsin-Madison

2012 - 2016

Madison, WI

SKILLS

- Azure DevOps Repos
- CircleCI
- Puppet
- Kubernetes
- Splunk
- Microsoft Teams
- TestNG
- Terraform
- Postman
- Salesforce CLI

WORK EXPERIENCE

Salesforce DevOps Engineer

Johnson Controls

2022 - current

- Milwaukee, WI
- Spearheaded the Salesforce-Azure DevOps Repos integration, reducing deployment times and streamlining version control across seven development teams
- Optimized CI/CD pipelines with CircleCI, cutting build and deployment times by two hours and boosting system reliability during upgrades
- Built and automated infrastructure with Terraform, saving 22 hours per project and minimizing manual configuration errors during setup
- Deployed Kubernetes clusters for Salesforce applications, enhancing scalability and maintaining *99.7% system uptime*

Salesforce Consultant

Rockwell Automation

== 2019 - 2022

- Milwaukee, WI
- Headed Salesforce deployment projects, using Puppet to automate and standardize environment setups for over 23 client systems
- Created custom Salesforce applications using Kubernetes-based microservices architecture, reducing deployment lead time by two weeks
- Implemented Splunk for performance monitoring and logging, improving troubleshooting efficiency for 37 client environments
- Facilitated Salesforce-specific troubleshooting in Microsoft Teams, *resolving critical system issues for 11 teams* in real-time

Salesforce Administrator

Wisconsin Department of Health Services

== 2016 - 2019

- Madison, WI
- Led API testing with Postman to validate integrations with state health systems, ensuring secure and accurate data exchanges for 2,180+ users
- Trimmed manual testing time by creating automated TestNG scripts, enabling 54% faster release cycles for Salesforce features
- Managed Salesforce instances and automated metadata deployments using Salesforce CLI, improving deployment efficiency across seven teams
- Collaborated with technical teams via Microsoft Teams to ensure smooth rollouts of Salesforce updates to 508 users