Camille Owens

Software Engineer

SUMMARY

I have been in the technology industry for more than 4 years as a Software engineer as well as a DevOps engineer. Through my past experiences I have gained a wide range of skills that allow me to be effective in many roles. I strive to learn something new when the opportunity arises.

EXPERIENCE

Software Engineer

Ordermark

Ordermark helps restaurants and virtual kitchens aggregate online ordering service providers into a single dashboard and printer.

- Collaborated with Back End Engineers to create an AWS S3 bucket queueing system for future ordering. Created logic within the Back-End FastAPi framework along with integrating SendGrid. The AWS infrastructure architecture involved S3, Lambda, Cloudwatch Events and Cloudwatch Alarms
- Incorporated Auth0 for user profile accounts. This involved creating REST APIs that allowed applications and services to access and manipulate the User Profile objects
- Integrated 42Crunch, an API security platform that helped enable continuous, automated and scalable API security
- Worked on Cypress integration testing. Created a node module where end to end tests would run via Github actions

DevOps Developer

Shaw Communications

Shaw Communications provides telephone, Internet, television, and mobile services.

- Moving onprem services to AWS by building out infrastructure to support automation, monitoring and continuous development
- Created and maintained fully automated CI/CD pipelines for code deployment using Cloudformation, Codebuild, Codedeploy, Bitbucket and Git
- Monitoring projects involved Cloudwatch alarms, logging, alerting, integrating 3rd party services with the use of Opsgenie and Lambdas
- Composed Python scripts to create auto-healing processes, limit manual input and accelerate daily tasks
- Reduced development by creating SNS topics that triggered a lambda which notified a Slack and/or Teams channel. Topics could be integrated into any project

DevOps Engineer

Zayo Group

Zayo provides communication infrastructure services, including fiber and bandwidth connectivity, colocation and cloud infrastructure.

- Supported building new systems environments, and upgrading/patching existing ones, through the use of automation tooling; build and test automation tools for infrastructure provisioning
- Formulated and developed new ideas to improve development delivery
- Created and maintained fully automated CI/CD pipelines for code deployment using GitLab, Copado, and Powershell
- Managed GitLab repositories and permissions, including branching and tagging
- Composed scripts to accelerate testing time

EDUCATION

B.A. in Computer Science

University of Colorado at Boulder

2017 P Boulder,CO

SKILLS

Skills (Proficient)



Skills (Familiar)



Soft Skills



Citizenship



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