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Brandon Lee

DevOps Programmer

DevOps programmer with nine years of experience scripting automation, configuring CI/CD pipelines, and maintaining infrastructure-as-code systems. Skilled in Python, Terraform, Jenkins, and Docker. Focused on speed, repeatability, and minimizing deployment risk.

Contact



(555) 988-6011



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GitHub | Portfolio



Salt Lake City, UT 84111

Education

Bachelor of Science (B.S.) in
DevOps Engineering

Brigham Young University, Provo, UT
| May 2013

Professional Experience

DEVOPS PROGRAMMER | FUSIONSTACK TECHNOLOGIES, SALT LAKE CITY, UT
FEBRUARY 2017 – PRESENT

- Built and maintained Terraform modules that cut environment provisioning time by 82% and standardized deployments across five departments
- Developed Python automation tools for Jenkins pipelines, reducing manual QA testing delays by 57%
- Created container orchestration strategy with Docker Compose and ECS, increasing deployment frequency from biweekly to daily

INFRASTRUCTURE ENGINEER | SAGELINK SYSTEMS, PROVO, UT
SEPTEMBER 2013 – JANUARY 2017

- Refactored build scripts and cron jobs for nightly deployments, decreasing failure rate by 49%
- Implemented log aggregation using ELK stack, reducing mean time to resolution (MTTR) by 37%
- Automated rollback process, decreasing downtime during release issues from 30 minutes to under eight minutes

Certifications

- HashiCorp Certified: Terraform Associate, HashiCorp, March 2021
- Certified Kubernetes Administrator (CKA), CNCF, January 2022