

Frank White

Experienced Software Engineer with 7 years in the industry, specializing in cloud infrastructure and DevOps. Certified in multiple cloud platforms and an expert in building CI/CD pipelines.

Education

Master of
Science
University of
Michigan | 2018

Technical Skills

Programming
Languages:
Python, Bash,
Go. Frameworks:
N/A. Databases:
N/A. Cloud: AWS
(EC2, Lambda,
S3, EKS), Azure.
DevOps: Docker,
Kubernetes,
Terraform,
Jenkins, GitLab
CI.

Certifications

AWS Certified
DevOps
Engineer

Experience

7 years of experience in software development, with a strong focus on cloud architecture and automating deployment processes.

Lead DevOps Engineer, Cloud Innovations (2020-Present): Managed the CI/CD pipeline for all company projects, reducing deployment time by 50%. Implemented and maintained infrastructure as code using Terraform.

Projects

Automated Deployment Script: Developed a set of scripts to automate the deployment of web applications to AWS, including health checks and rollbacks.

Maintained a Terraform module: Created and maintained a popular Terraform module for configuring AWS S3 buckets.