Reegan Tyne

Cloud Engineer



485) 780-7987

123 Maple Street, Portland, ME 04101

EDUCATION

Bachelor of Science in Cloud Computing and Engineering at University of Maine, Orono, ME

Sep 2017 - May 2021

Relevant Coursework: Cloud Infrastructure and Services, Distributed Systems, Cloud Application Development, Cloud Security, Virtualization Technologies, Network Engineering, Data Storage and Management, Systems Integration, and Cloud Architecture Design.

LINKS

linkedin.com/in/reegantyne

SKILLS

Kubernetes

Terraform

Docker

AWS Lambda

Azure DevOps

Google Cloud Platform

Ansible

LANGUAGES

English

Italian

HOBBIES

PROFILE

Dedicated Cloud Engineer with 2 years of experience in designing, deploying, and managing cloud infrastructure and services. Adept at leveraging cloud-native technologies, automation tools, and DevOps principles to optimize system performance and reliability. Excellent problem-solving skills coupled with strong collaboration abilities, contributing to the success of cross-functional teams. Proficient in AWS and Azure platforms, continuously seeking ways to enhance operational efficiency and deliver innovative cloud-based solutions.

EMPLOYMENT HISTORY

Cloud Engineer at Maine Technology Group, ME

Mar 2023 - Present

- Successfully migrated 50+ client applications to the cloud within six months, resulting in a 30% reduction in infrastructure costs and a 25% improvement in application performance.
- Designed and implemented a scalable cloud infrastructure for a major project, handling over 10,000 concurrent users and processing 1 million transactions daily, with a 99.9% uptime guarantee.
- Developed a comprehensive cloud security strategy that led to a 40% reduction in security incidents and improved the overall security posture of Maine Technology Group's cloud environment.

Associate Cloud Engineer at Cloud4C, ME

Jul 2021 - Feb 2023

- Successfully migrated 50+ client applications to the cloud, resulting in a 30% reduction in infrastructure costs and a 25% increase in application performance.
- Developed and implemented a comprehensive monitoring strategy for cloud infrastructure, leading to a 40% decrease in incident response time and contributing to a 99.9% uptime for client services.
- Streamlined the deployment process for cloud-based applications, reducing deployment time by 35% and increasing team productivity by 20%.

CERTIFICATES

AWS Certified Solutions Architect - Professional

Mar 2022

Google Cloud Professional Cloud Architect

Sep 2020

MEMBERSHIPS

Amazon Web Services (AWS) Certified Cloud Practitioner

Google Cloud Certified - Associate Cloud Engineer