

Emily Rodgers

Professional summary

Forward-thinking Cloud IT Director with 10+ years of experience architecting and managing solutions for enterprises. Proficient in multi-cloud environments, migration strategies, and DevOps practices that improve scalability and reduce costs. Known for implementing robust governance frameworks and optimizing cloud spend.

Experience

Cloud IT Director

June 2020 - Now

Amazon Web Services (AWS) / United States, Austin, TX

- Leading a team of 30 cloud architects in designing solutions for Fortune 500 clients, improving cost efficiency by 25%.
- Overseeing the implementation of serverless computing frameworks that cut operational overhead by 30% across several projects.
- Working with C-level executives to develop comprehensive cloud governance and cost management policies.

Cloud Solutions Architect

August 2016 - May 2020

Google Cloud / United States, Austin, TX

- Designed and deployed hybrid and multi-cloud strategies for enterprise clients, focusing on disaster recovery, security, and high availability.
- Collaborated with product teams to integrate Kubernetes and Docker-based container solutions, improving cycles by 50%.

Senior Network Engineer


July 2014 - July 2016


Rackspace Technology / United States, San Antonio, TX

- Designed and managed cloud infrastructure solutions for mid-sized businesses, with a focus on performance optimization.
- Implemented cloud backup and disaster recovery solutions that reduced downtime by 60% for clients.

Projects

- **Retail Giant Cloud Migration.** Led the full-scale migration of a major retail chain's inventory and e-commerce systems to AWS, reducing infrastructure costs by 40% while improving performance during peak traffic.
- **Healthcare Cloud Security Implementation.** Implemented HIPAA-compliant security architecture for a healthcare provider's cloud infrastructure, ensuring regulatory compliance and securing patient data.

 (512) 555-9876

 emily.rodgers@cloudinnovators.com

 United States, Austin, TX

Education

Bachelor of Science in Computer Science

2010 - 2014

University of Texas at Austin

United States

AWS Certified Solutions Architect – Professional

Amazon Web Services


April 2021


Professional Cloud Architect


Google


October 2018


Skills

Cloud Architecture (AWS, Google, Azure) 

DevOps & Automation (CI/CD, Terraform, Jenkins) 

Serverless Computing 

Cloud Governance & Cost Management 

Disaster Recovery & High Availability 

Kubernetes & Docker 