Benjamin Clark

Cloud Solutions Architect

Email: benjamin.clark@email.com

Location: London, UK **Experience:** 11 years

Professional Summary

Cloud solutions architect with 11 years experience designing enterprise cloud infrastructure. Expert in AWS, multi-cloud strategies, and large-scale system architecture.

Professional Experience

Principal Cloud Architect | Financial Services | 2020 - Present

- Architected multi-cloud infrastructure supporting \$100B+ in daily trading volume
- Led cloud engineering team of 15 designing secure, compliant financial systems
- Built disaster recovery system achieving 99.99% uptime across global operations

Senior Cloud Solutions Architect | Cloud Consulting | 2018 - 2020

- Designed cloud migration strategies for Fortune 500 companies, saving clients \$50M+ annually
- Architected serverless computing platforms using AWS Lambda and event-driven architectures
- Led technical due diligence for cloud infrastructure acquisitions

Cloud Engineer | Tech Startup | 2016 - 2018

- Built scalable cloud infrastructure supporting 10x user growth using AWS and Terraform
- Implemented infrastructure-as-code practices reducing deployment time by 90%

Systems Engineer | Enterprise IT | 2013 - 2016

- Managed on-premises data center infrastructure for 10,000+ employee organization
- Led virtualization project consolidating 200+ physical servers to cloud infrastructure

Technical Skills

- Cloud: 8 years AWS, 4 years Azure, 3 years GCP, 6 years Terraform
- Architecture: 7 years Cloud Architecture, 5 years Distributed Systems, 8 years Network Design
- Leadership: 5 years Team Management, 8 years Project Management
- Programming: 6 years Python, 4 years Java

Certifications

- AWS Certified Solutions Architect Professional
- Azure Solutions Architect Expert
- Google Cloud Professional Cloud Architect

Education

- M.S. Computer Systems | Imperial College London | 2013
- B.S. Computer Science | University of Edinburgh | 2011