

John Doel

Cloud Solutions Architect

CONTACT

(415) 555-1234

john.doel@gmail.com

United States, San Francisco, CA

EDUCATION

2013 - 2015

Master of Science in Computer Science

University of California, Berkeley, United States

2009 - 2013

Bachelor of Science in Information Technology

San Francisco State University, United States

AWS Certified Solutions Architect - Professional

Amazon Web Services, Certified: June 2020

AWARDS

Cloud Innovation Award, CloudTech Solutions (2022)

Employee of the Year, TechVerse Corp. (2018)

LANGUAGES

- English (Fluent)
- Spanish (Intermediate)

PROFESSIONAL SUMMARY

Experienced Cloud Solutions Architect with 10+ years in designing and implementing scalable infrastructure for enterprise-level clients. Adept at leading cross-functional teams and aligning cloud architectures with business goals, driving efficiency, security, and cost optimization.

EXPERIENCE

Lead Cloud Solutions Architect 2020 - Now CloudTech Solutions, United States, San Francisco, CA

- Design multi-cloud environments for Fortune 500 clients, increasing scalability by 30% and reducing operational costs by 20%.
- Collaborate with development teams to design, test, and implement microservices architecture, resulting in a 40% reduction in deployment times.
- Lead a team of 5 engineers in a successful migration from on-premise infrastructure to AWS, overseeing architecture design and cost management.
- Provide strategic guidance for the implementation of cloud security measures and disaster recovery plans.

Cloud Engineer 2015 - 2020 TechVerse Corp., United States, San Francisco, CA

- Built, deployed, and managed cloud applications and services in AWS, focusing on cost-effective solutions and high availability.
- Worked closely with DevOps teams to streamline continuous integration/delivery (CI/CD) pipelines for faster deployment.
- Optimized cloud resource usage, achieving a 15% cost reduction by implementing auto-scaling and right-sizing techniques.

SKILLS

Multi-cloud architectures (AWS, Azure, Google)	★★★★★
Cloud migration strategies	★★★★★
Microservices architecture	★★★★★
Infrastructure as Code (IaC) using Terraform	★★★★★
DevOps tools (Jenkins, Kubernetes, Docker)	★★★★★
Cloud security best practices	★★★★★
High availability and disaster recovery planning	★★★★★
Budgeting and cost optimization	★★★★★