

KEIKO HALPERN

Solution Architect

Scalable Enterprise-Technology Solutions

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Solution architect and experienced product owner who converts business requirements into scalable technology solutions for global corporations. Brings equal value as an individual contributor or as a trusted member of a geographically dispersed cross-functional team. Deep technical expertise with a proven record of driving innovation.

Areas of Expertise

Infrastructure Development
Cross-Functional Collaboration
Technical Team Leadership
Product Owner

Enterprise Software Development
Systems Integration
Business Analysis
Scrum/Agile Methodologies

Roadmap Development
Requirements Gathering
Project Management
Cloud Computing

Professional Experience

SOLUTION ARCHITECT | COMPANY ONE

Austin, TX | 20XX to Present

Function as member of systems and architecture teams within a cross-functional software product organization, liaising between business stakeholders and engineering teams to drive the technical success of the business unit.

- Enabled real-time monitoring and analysis of 200 applications from 50 lines of business by creating an architecture-based enterprise platform with greater scalability and reliability.
- Improved data security at a global financial institution—building an enhanced monitoring and instant-alert platform.
- Accelerated time to market by developing and deploying a real-time decision engine for automated processing.

SOLUTION ARCHITECT | COMPANY TWO

San Francisco, CA | 20XX to 20XX

Led cross-functional team to architect and deliver enterprise-level platform solutions for the data-science program. Partnered closely with engineering, scrum, and data-science teams as product owner. Developed and refined project roadmaps, scope, backlog items, and sprints. Provided thought leadership and technical guidance for solution delivery.

- Used AWS to architect, design, develop, test, and deploy cloud-based application for data visualization—increasing efficiency and effectiveness of data processing. Provided ongoing product support.
- Automated onboarding process—eliminating manual processes and providing a streamlined user experience for over 100K users around the globe.
- Increased visibility into global operations by creating a solution to monitor, aggregate, and analyze critical datapoints across enterprise infrastructure, applications, and platforms.

Technical Skills

AWS: IAM, EC2, API Gateway, Lambda, ECS, S3, DynamoDB, RDS, Redshift, Terraform, CloudFormation, and CloudWatch. **Plus:** Java, Python, GitHub, Eclipse, and SQL.

Education

Bachelor of Computer Science (BCS) | College One | Austin, TX

AWS Certified Solutions Architect – Associate | Online Proctoring