

RANDALL JOHNSON

123 Your Street,
San Francisco, CA 12345
randalljohnson@example.com
(123) 456-7890

EDUCATION

Master of Science (M.S.) Engineering Management

University of San Francisco,
San Francisco, CA
September 2011 - May 2015

Bachelor of Science (B.S.) Computer Engineering

University of San Francisco,
San Francisco, CA
September 2007 - May 2011

KEY SKILLS

- Engineering Management
- Release Management
- DevOps
- Project Management
- Continuous Integration
- Certifications

CERTIFICATIONS

- Amazon Web Services (AWS) Solutions Architect, 2016
- Agile Certified Professional (ACP), PMI, 2015
- CompTIA A+, 2011

An Engineering Manager with 10+ years of experience, specializing in release management, Agile methodology, cloud technology, and DevOps. A strong history of building and leading world-class engineering organizations to deliver scalable technology solutions and improve business operations for enterprise customers.

PROFESSIONAL EXPERIENCE

Computer Engineer

Hexagon Technologies, San Francisco, CA | May 2015 – Present

- Manage a global team of 35+ architects and engineers to build technology solutions and applications for enterprise customers, interface with stakeholders and C-level executives throughout the SDLC, and establish a collaborative, high-performance work culture
- Lead a change management initiative to transition from traditional engineering release models to a continuous delivery platform to reduce legacy costs by \$300K per year
- Build test frameworks and tools to drive the development and rollout of cloud services, including identifying automation tools to reduce time to market

Senior Computer Engineer

Haydenson Financial, San Francisco, CA
May 2011– May 2015

- Oversaw the maintenance and support of 8K laptops, iOS, Android, and mobile devices across over 250 locations and four states and managed inventory valued at \$3M
- Spearheaded the transition from on-premises legacy platforms to SaaS to reduce infrastructure costs by 20% per year and maintain 99.99% uptime