

Aisha Khan

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SUMMARY

Detail-oriented Cloud Security Engineer with over 5 years of experience in designing and implementing security solutions for cloud environments. Proven track record in enhancing security posture and reducing vulnerabilities in cloud architectures.

EXPERIENCE

Cloud Security Engineer

Jan 2022 - Present

Tech Solutions Inc., San Francisco, CA

- Led the implementation of a cloud security framework, reducing security incidents by 40% within the first year.
- Automated compliance checks for AWS environments, saving 15 hours per week in manual auditing efforts.
- Collaborated with development teams to integrate security into CI/CD pipelines, improving code quality and reducing vulnerabilities by 25%.

Security Analyst

Jun 2019 - Dec 2021

Cyber Defense Corp., Los Angeles, CA

- Conducted risk assessments for cloud applications, identifying critical vulnerabilities and implementing mitigation strategies that decreased risk exposure by 30%.
- Developed and maintained security documentation and incident response plans, streamlining response processes and reducing incident resolution times by 20%.
- Participated in security audits and compliance assessments, ensuring adherence to industry standards such as ISO 27001 and NIST.

Junior Cloud Security Engineer

May 2018 - May 2019

Innovative Tech Group, Seattle, WA

- Assisted in the design and deployment of secure cloud architecture, contributing to a 15% increase in overall system performance.
- Monitored cloud security events and alerts, responding to incidents and refining security protocols to enhance protection.
- Provided training and support for teams on cloud security best practices, improving overall security awareness across the organization.

EDUCATION

Bachelor of Science in Cybersecurity

May 2018

University of California, Berkeley, Berkeley, CA • GPA: 3.7

SKILLS

Technical Skills: Cloud Security Architecture, Vulnerability Assessment, Incident Response, Compliance Frameworks

Tools & Frameworks: AWS, Azure Security Center, Terraform, Splunk