MICHAEL
ANDERSON

IAM Manager

- San Francisco, CA
- (555) 234-5678
- michael.anderson@email.com

Proficient IAM Engineer with more than 9 years of experience in the manufacturing industry, specializing in identity management solutions that enhance operational security. Expertise in deploying IAM technologies such as CyberArk and Okta to safeguard sensitive operational data. Strong analytical skills coupled with a commitment to improving security protocols across manufacturing processes.

WORK EXPERIENCE

IAM Manager | ManufactureSecure Co.   Jan 2022 – Present

- Led the implementation of CyberArk to secure privileged accounts and sensitive operational data.
- Developed IAM policies that resulted in a 45% reduction in security breaches.
- Collaborated with operations teams to enhance identity management processes.
- Conducted security training for staff on IAM tools and protocols.
- Managed IAM audits and compliance checks to ensure adherence to industry standards.
- Provided ongoing support for IAM systems and processes.

IAM Analyst | IndustrialGuard Technologies   Jul 2019 – Dec 2021

- Assisted in the deployment of Okta to streamline access management for operational systems.
- Conducted user access reviews and identified security risks.
- Provided IAM support and troubleshooting for users in the manufacturing sector.
- Developed documentation for IAM processes to enhance compliance.
- Participated in cross-departmental projects to improve IAM strategies.
- Engaged with IT teams to resolve IAM-related issues effectively.

SKILLS

IAM   CyberArk   Okta   Security Policies   Operational Security   Access Management

EDUCATION

Bachelor of Science in Industrial Engineering   2012

Technical University

ACHIEVEMENTS

- Instrumental in achieving a 99% reduction in identity-related incidents in manufacturing operations.
- Recognized for outstanding leadership in IAM project delivery.
- Developed an IAM training program for staff that improved security awareness across the organization.

LANGUAGES

English   Spanish   French