

# Alvena Gusikowski

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## EXPERIENCE

### CONSULTING SECURITY ENGINEER

#### Phoenix, AZ

08/2015 – present

- Providing input on selection, deploying, enhancing and/or supporting technical and non-technical security controls throughout the enterprise
- Educate fellow software developers on best practices in application security
- Helps to manage and facilitate compliance audits and investigations
- Candidate should be security-minded with strong scripting and Unix expertise. Should be familiar with cloud environments and associated scripting. Unix, Perl, Python, Cloud , scripting, shell scripts, Security, administration, Linux,
- Articulating the high-level benefits of the full AMP solution set to our target audiences (typically senior security management up to CISO)
- In depth product presentations, demonstrations and management of prospect evaluations
- A driven team player with traits from a number of disciplines, including Product Management, Technical Sales, Product Marketing

### MAINFRAME SECURITY ENGINEER

#### Phoenix, AZ

11/2009 – 03/2015

- Perform problem determination/resolution of mainframe RACF related security issues, providing input for problem and root cause analysis
- Manage daily Identity Access Management processing
- Optimize measuring instruments of performance and to produce them referrers
- To automate the procedures of technical management and pattern matching of alarms
- To implement the standards, standards, rules and procedures of the field to be administer, manage, run and take care of their application program
- Manage daily RACF functions for Infrastructure administration for multiple databases
- Document existing processes and identify possible improvements

### SECURITY ENGINEER INTERN

#### Los Angeles, CA

12/2005 – 05/2009

- Develop documents
- Make intelligent decisions around prioritization of efforts based on risk
- Work closely with the rest of the security team and other teams within the company
- Development of supporting tools
- Work with cutting edge technology in the cloud and security space
- Knowledge of Linux, and developing scripts in Perl/Python/Shell
- Collaborate in a "DevOps" environment, working closely with operations, QA, and more

## EDUCATION

### UNIVERSITY OF SOUTH FLORIDA

#### Bachelor's Degree in Computer Science

## SKILLS

- To automate, administer, manage, run and make reliable, trustworthy and dependable the processing of production
- Excellent time management skills with the ability to meet deadlines
- Excellent verbal and written communication skills - Ability to multi-task
- Good project planning, organization, and time management skills
- Knowledge of digital certificates and SSL
- Experience in Financial Services- Good understanding of information security policies and practices
- Knowledge of CA -Top Secret Security mainframe security software internals, configuration, etc
- Knowledge of PERL, shell scripting, OpenSSL, SSH
- To prepare and upgrade the dashboards, the Handout, specification, instructions, information and the reference frames of production, to transfer knowledge
- Knowledge of PKI and experience working with the implementation and support of digital certificates - Understanding of security concepts and technologies