MARK C. AMOS

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Skills:

- Over 30 years experience in enterprise computing and infrastructure
- 14 years experience leading highly technical IT teams
- 11 years experience in IT security
- 3 years experience with mobile technologies
- 3 years experience in emerging technologies
- Excellent communication skills
- Proficient with Microsoft, Linux and Mac operating systems
- Recent work with Hadoop, big data infrastructure

Experience:

2011 – 2014:
Emerging Technology Leader
Owens Corning, One Owens Corning Parkway, Toledo, OH 43659

- Accelerated the discovery and introduction of emerging technology
- Implemented an emerging technology showroom
- Introduced mobile devices
- Led an information security big data analytics pilot with Hadoop
- Introduced centrally managed video bulletin boards
- Published a widely read emerging technology blog

2007 – 2011:
Security/Personal Computing Leader
Owens Corning, One Owens Corning Parkway, Toledo, OH 43659

- Managed multi-million dollar personal computing and security budget
- Managed our 8000 user global personal computing environment
- Drove down Microsoft software expense by 50%
- Developed strategy and roadmaps for security and personal computing

2000 – 2007:
Information Security Leader
Owens Corning, One Owens Corning Parkway, Toledo, OH 43659

- Drove implementation of global security policies
- Implemented global security systems, greatly reducing the cost of security issues
- Significantly reduced internet abuse and provided fraud and forensic analysis
- Founding and charter member of Northwest Ohio InfraGard

1997 – 2000:
Internet/Intranet Leader
Owens Corning, One Owens Corning Parkway, Toledo, OH 43659

- Drove the upgrade of Internet/intranet infrastructure, leading the Internet team
- Updated firewalls and implemented security controls globally
- Reduced the cost of infrastructure security operations through outsourcing

Prior to 1997:

- IT professional with a focus on computing and networking infrastructure.

Education:

University of Toledo: coursework in Psychology, Philosophy and Computer Science.

21 December 2013