Manager/AV Systems Engineer - Florida Atlantic University Boca Raton, FL Work Experience IT Project Manager/AV Systems Engineer Florida Atlantic University - Boca Raton, FL May 2016 to Present Program, configure, and design Crestron AV products in over 300 classrooms across 6 Lead project manager (4 full timers, 10 students) for in house and campuses in South Florida. external projects, typical budgets at \$150,000+ Design and program professional AV systems for the higher education settings (classrooms and video conference rooms). Manage MySQL database operating multi-campus room projects, integrated into webapp. Provide AV consulting services for departments proposed upgrading and new projects. Member of chain of approval of Student Technology Fund- \$800,000 annually for projects to upgrade students' learning experience. Scan & monitor for security vulnerabilities, exploits in end devices and framework. ranges, VLANS, and DNS network reservations for allotted devices. IT Specialist- Tech Support Tier Florida Atlantic University - Boca Raton, FL January 2014 to May 2016 Part of a team that manages over 80,000 nodes on the university's Active Directory. Provide on-site & remote security Provide On-Site and remote technical troubleshooting solutions to user's machines & services. and support to users on Windows and Mac OS X. Fix related hardware issues on desktops, laptops, Macs, and tablets including peripherals. Summer Solutions Engineer, System Integration Florida Atlantic University - Lake Mary, FL June 2015 to August 2015 Developer on a project dedicated to an integrated labor management system for Amtrak. Working in QuintiQ environment, programming in Quill. Designing system integration & communication between QuintiQ the framework, SAP, and MuleSoft via SOAP. Worked on Proof of Concept for project- streaming data in SOAP envelopes to client with persistence. Created documentation for design phase of SDLC. IT Consultant DCWirenet - Boca Raton, FL April 2013 to January 2014 Administrate clients' embedded Cloud system. Administrate firewalls, servers, and virtual machines. Provide both on-site and remote software and hardware support. Manage clients' servers (mail, dc, webapps) via cloud. Education Masters of Science in Computer Science in Computer Science Florida Atlantic University - Boca Raton, FL 2018 Bachelors of Science in Computer Science in Computer Science

IT Project Manager/AV Systems Engineer IT Project Manager/AV Systems Engineer IT Project

Florida Atlantic University - Boca Raton, FL 2016 Skills Information Technology, PM Links http://www.linkedin.com/in/leeadnegri Additional Information Technical Skills: Databases: MySQL, Oracle SQL. Programming: Python, PowerShell, HTML5, CSS3, JavaScript, Crestron Programming (SIMPL). Security tools: WireShark, Kali Linux, Nmap. Operating Systems: Windows (XP-10), Ubuntu (Linux+, LPIC-1 Certified), Linux Command Line, Mac OS X, Windows Server 2008/2012 R2, 2016, Active Directory, Microsoft Exchange, SCCM Cloud Software: MRemote, AWS platform, HyperV 2012, VMWare, VirtualBox. Audio-Video: Crestron products (DMPS 300X, TSW, CP3N, etc.), SIMPL, Crestron Toolbox, FusionRV, other industry products. Technical support: PC, Mac, Mobile, AV systems configuration & installation. Web Development: Brackets, Bootstrap. Cisco CCNA Cyber Ops, CompTIA Security+, Network+, A+ Certified Crestron Programming and AV industry certifications.

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