DevOps Engineer DevOps Engineer DevOps Engineer Oviedo, FL Authorized to work in the US for any employer Work Experience DevOps Engineer SOLUTE - Orlando, FL November 2018 to Present   Automation, maintenance, and development of core systems for large frameworks   Continuous Integration / Continuous Delivery Pipeline development (CI/CD)   Red Hat Enterprise Linux (RHEL) Satellite Server configuration   RHEL system automation, development, packaging, and deployment   Ubuntu system development, packaging, and deployment   Ansible development for automation of core components (YAML)   Terraform development for automation of RHEL systems (HCL)   Jenkins pipeline configuration and development (Groovy)   Python development for testing frameworks   Consul, Nomad, and Vault usage and development   Chef InSpec development for security and compliance rules, auditing, and testing   Robot Framework exposure and testing   OpenSCAP STIG automation, deployment, and customization   Jira and Confluence project tracking and workflow optimization   Slack and Microsoft Teams usage for collaboration and communication   Experience with Scrum development process and deadline-focused delivery   Research and complex system analysis of cutting-edge solutions   Workflow documentation and deliverable documentation Systems Engineer Icon Computers - Pinellas Park, FL June 2018 to November 2018   Administration, Maintenance, and Monitoring of the IT systems of over 150 corporate clients spanning the state of Florida   Server Administration, Migration, and Provisioning in both Windows and Linux   Consulting for business IT needs, including custom solutions and preferred products   Server, Workstation, and Endpoint upkeep   Migration of Remote and On-Premise systems   Inventory Management and Asset Tracking   Experience with ticket-tracking systems including Jira, Connectwise, and ToDoYu   Workflow and documentation experience   Customer service skills and sales   Deadline and customer management   Active Directory provisioning/administration   User account creation and removal   Office 365 and 2016 Provisioning   Exchange Administration   Server Essentials and SBS Administration   Print Server setup and administration   IT Forensics and Password recovery   Network Provisioning and Administration   KVM Management and Provisioning IT Security Engineer Chargebacks911 - Clearwater, FL December 2017 to May 2018   Endpoint Security administration.   Active Directory administration.

Data security administration for sensitive data.   Server management and administration.   Print-server administration and maintenance.   PowerShell, CMD, and Unix scripting for administration and upkeep   Analyzing complex computer systems, identifying problems, and developing solutions.   Cloning and reviving cloned images of workstations to retrieve sensitive information.   Creation, deployment, and monitoring of user accounts.   G Suite administration and deployment   Jira and Confluence experience.   Experience in the Kanban method of development.   Manage tracking of company equipment and asset-management lists.   Deploy software to meet company goals.   Repairing hardware resources on-site.   Documentation and support materials for tasks and technologies.   Remote troubleshooting for off-site employees in places around the world.

UX Designer Bogen Communications March 2016 to February 2017   Worked with high-profile clients in the Orlando area to help facilitate their usability needs before release of their products   Critiqued and suggested changes and fixes for the front-facing UI of products in the electronic paging system industry   Utilized usability tools such as Morae to track user testing.   Worked alongside a team of usability consultants to generate suggestions for user acceptance testing, blind trials, and heuristic analysis of products for high-profile clients   Experience with Agile and Scrum software development   Developed Competitor Benchmarks for clients.   Generated Heuristic Task Analyses   Organized professional Personas for design guideline usage.   Created Cognitive Walkthroughs for client products. Lab Manager ADLAB UCF July 2014 to June 2016   Managed equipment of the Advanced Design Laboratory (ADLAB) within the School of Visual Arts and Design of the University of Central Florida (UCF) including computers, 3D printers, laser cutters, CNC routers, and shop tools such as saws, drills, and presses.   Facilitated the use of 3D Design tools of UCF for professional use, and local maker spaces in Orlando.   Utilized tools: Maya, Blender, TinkerCAD, CURA, ReplicatorG, Slic3r, SketchUp, and MeshMixer   Designed and built projects including prosthetic limbs, acoustic enclosures, soundproofing equipment, statues, mechanical components, and artistic components for larger projects.   Worked alongside several high-profile clients in the Orlando area to design massive-scale attractions and tools for entertainment or mechanical use.   Aided students in learning the fundamentals of design and advised them on how

to improve.   Guided students and professionals in proper usage of lab equipment.   Held risk-assessment and safety lectures on lab equipment for interested professionals. Network Systems Administrator LHS, PCSB August 2010 to July 2012   Presented the Electronic Hall-Pass System to the Microsoft board of directors   Was part of the team that won first place in Microsoft s Partners in Learning Global Forum in 2012 alongside Louis Zulli Jr.   Managed the upkeep and administration of a system of computers, servers, routers, switches, projectors, and smart tools for Pinellas County Schools   Deadline-based development for in-house applications to simplify daily school processes including the Electronic Hall-Pass System, Interactive Asset-Tracking Map, and SharePoint-Backed website design and services   Developed in JAVA, C#, HTML and CSS, .NET, and InfoPath   Utilized tools such as Windows Deployment Services, WireShark, and Windows Server Manager   Maintained the computing resources in classrooms, auditoriums, and meeting rooms for the entirety of Lakewood High School.   Troubleshooting complex issues between professional-grade and student-designed tools.   Asset Management of over 500 computers, 120 routers, 300 switches, 50 projectors, and 30 smart tools Education B.S. in Information Technologies University of Central Florida - Orlando, FL April 2017 Skills Network Administration (3 years), Information Security (3 years), System Administration (3 years), Network Security (3 years), Web Development (1 year), Web Design (4 years), Microsoft Office (10+ years), Computer Repair (8 years), Computer Hardware (3 years), Usability Testing (1 year), Linux (2 years), Unix Administration (1 year), Programming (4 years), Windows (10+ years), Servers (3 years), PCI, IT Security, Devops, Jenkins, AWS, Git, Devops, Jenkins, AWS, Git, Bash Links http://www.andrewstyrcula.com https://www.linkedin.com/in/andrewstyrcula/ Additional Information DevOps System Proficiency   Jenkins, Ansible   Terraform, Consul, Vault, Nomad   VirtualBox, VMWare, Chef InSpec   Red Hat Enterprise Linux Satellite   Security System Proficiency OpenSCAP, AlienVault, Nessus, Qualys   Metasploit, WireShark, Packet Analyzer, NMap Operating System Proficiency   Linux: Red Hat Enterprise Linux, Ubuntu, Kali, BackTrack, Servers: Windows 2016, 2012 R2, Exchange   Windows: All Iterations (10, 8, 7, etc.)   Mac: High Sierra, Sierra, El Capitan   Programming and Scripting Proficiency   Groovy, YAML, HCL   Unix,

PowerShell, CMD   HTML, CSS, JavaScript   Python, Java, C#, C++   Office Tool Proficiency

Jira, Slack, Microsoft Teams   Microsoft Office Suite (Word, Excel, etc.)   Visio, CAD, Blender,

MeshMixer   Adobe Creative Suite

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