IT Security Analyst & Key Administrator IT Security Analyst & Key Administrator IT Security Analyst Lakeland, FL Authorized to work in the US for any employer Work Experience IT Security Analyst & Key Administrator Publix, Inc - Lakeland, FL June 2017 to Present Investigate notable events, perform investigations, and assist with incident response Create/Modify Splunk rules and alerts for Create/Modify Splunk dashboards to assist with investigations and incident incident management response Assist with Malware analysis, identification, and containment Encryption Key Management and Administration Verify TR-39 / PCI PIN Compliance and Security throughout the Enterprise Assist with annual audit of Key Management and the remediation of any findings Assist with C.I.R.T Incidents and on-call duties Programmer Publix, Inc - Lakeland, FL discovered September 2013 to June 2017 Development in Windows PowerShell and C# (.NET) RESTful Web API Self-Hosting Web Services to support Electronic Raincheck System Designed and Implemented supporting code and deployment packages for conversion to LDAP Research and Problem Determination around issues in Production Environments Design deployment packages to install updated scripts, applications, and files to individual store locations Write design specification documents for new applications or updates to existing applications Provide potential resolutions for defects and issues with scripts, applications, and deployment packages Work with new associates to help train them on Publix standards and best practices for design and Designed and maintained a library of code used to consolidate routine tasks into development managed scripts Education Bachelor of Science in Information Technology in Information Technology Florida State University - Tallahassee, FL September 2013 Skills .NET (3 years), API (3 years), C# (3 years), Crystal Reports (Less than 1 year), Web Services (3 years) Certifications/Licenses Splunk Admin August 2017 to Present Additional Information Skills/Certifications Languages: JavaScript, JQuery, C, C# & VB.NET, Windows PowerShell v5.0, Python 3.6, PHP 7 Microsoft Technologies: SharePoint, Office Suite, Windows OS, .NET Web Technologies: RESTful Web services (WEB API), HTML 5, CSS 3, XML Servers: Splunk 6.x (ES 4.7), IIS, TFS, Microsoft Server 2016, Ubuntu Linux, SQL Source Control: Team Foundation, GIT, CA Harvest Reports: Crystal Reports, Splunk Reports Development Tools: Microsoft Visual Studio

## IDE 2015, PowerGUI, PowerShell ISE

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