

OBJECTIVE	Obtain a project/product management position on or above a Cloud Infrastructure team		
EDUCATION	Bachelor of Science in Computer Engineering Computer Science	Completed May 2016	
	<i>J.B. Speed School of Engineering, UofL, Louisville, KY</i>	GPA 3.56/4.0	
	Master of Engineering in Engineering Management	Completed Dec 2017	
	<i>J.B. Speed School of Engineering, UofL, Louisville, KY</i>	GPA 3.97/4.0	
SKILLS/ COURSEWORK	<ul style="list-style-type: none">• C++, Java, .NET (C#, VB)• Python, JavaScript, HTML• Amazon Web Services• SQL Server, Postgre, MySQL...• Web design & Web Dev.• Microsoft Azure• Game design & Game Dev.• Linux, Operating System Design• Compiler Design & Automata• Embedded Sys/ Microcomputer Design• Software Engineering & Git• IT/Engineering Management• Marketing/Econ/Finance Management• Decision & Risk Analysis		
PROFESSIONAL EXPERIENCE	GE Appliances, a Haier Company	Louisville, KY	
	<i>Cloud Advisory & Cloud Engineering</i>	May. 2017 – Dec. 2017	
	<ul style="list-style-type: none">• Handled data for vulnerability management dashboard (ELK stack)• Designed & developed server-less AWS internal accounting and billing tool• Completed application backend API Gateway and NoSQL DB, etc.• Assisted in OpenSAML3 Shibboleth single sign-on update• Managed ERP project via issue tracking software (Jira)• Redesigned & Controlled IT function SharePoint site		
	<i>Embedded Software Engineering</i>	May. 2016 - Aug. 2016	
	<ul style="list-style-type: none">• Assisted in design and implementation of SDK interface• Implemented backward compatibility for prior software versions• Fixed production and next-generation software defects		
	KFC Corporate	Louisville, KY	
	<i>SQL Server & PowerShell Scripting</i>	Aug. 2016 - Dec. 2016	
	<ul style="list-style-type: none">• Developed PowerShell scripts to retrieve specific DB information• Supported and resolved critical issues on Point of Sale System		
	United Parcel Service	Louisville, KY	
	<i>Test Automation</i>	May. 2015 - Aug. 2015	
	<ul style="list-style-type: none">• Developed automated VB scripts for web application testing• Improved efficiency of testing effort		
	UTC Aerospace Systems	Rockford, IL	
	<i>Software Engineering</i>	Jan. 2014 - May 2014, Aug. 2014 - Dec. 2014	
	<ul style="list-style-type: none">• Repaired regional jet flight code to meet safety/first flight requirements• Implemented new system requirements and code as obtained by customers• Initiated A661 cockpit display widget project• Collaborated within an Agile Software scrum team		
	ACTIVITIES		
	<ul style="list-style-type: none">• National Society of Black Engineers (NSBE) Chapter President Chapter Vice-President Chapter Parliamentarian Academic Excellence Chair• Executive Board Member, Beta Theta Pi Fraternity		