

Willie David Jones III

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Skills

Languages & Software: JavaScript, Python, Bash, HTML5, CSS3

Systems: Mac OS X, Linux, Windows

Databases: Oracle, MySQL, MariaDB

Tools: AWS, Digital Ocean, Git, Docker, Bootstrap, Flask, Jira, ServiceNow, Confluence, Wordpress

Work Experience

Citrix IT Support Svcs Analyst, AIG Sep 2017-Present

- Reduce unauthorized access to folders and files by writing Python scripts to monitor real time network drive changes.
- Save roughly 3 man hours per month by implementing an automated system for importing SOX and/or PCI compliance data into a file server. Which uses custom powershell scripts and a SFTP server that prevents manual errors.
- Assist with migration from on premises application to SaaS Yardi web application.

Web Developer/Systems Administrator (Contractor), WHJSC Jul 2010-Present

- Develop, design, and implement the website.
- Migrate website to AWS lightsail which resulted in an increase of traffic, improved navigation and cut cost.
- Streamline content creation and management using Wordpress CMS.

Systems Administrator, Freed Maxick CPA's Aug 2016-Sep 2017

- Created Applocker rules which increased IT security within the firm.
- Assisted Senior Administrators in profile migration of 500 users VDI in Vmware.
- Provided monthly Windows software updates, which helped prevent security breaches.
- Automated laptop imaging, using WDS, powershell and unattended files.

PC Support Specialist, Caplugs Mar2015–Aug 2016

- Created groups, organizational units, and login bat scripts.

Education

State University of New York College at Buffalo, Buffalo, NY

Bachelors of Science in Computer Information Systems

May-2015

AWS Certified Solutions Architect - Associate

Expected Summer 2020

Projects

Personal Website <http://williedavidjonesiii.com>

- A portfolio website for all my projects. It was designed with the Flask and Bootstrap framework. The website is wrapped within a Docker container and utilizes Sendgrid API to send emails. It's hosted on AWS utilizing Elastic Bean, Route53, S3 buckets and EC2.