

Sean Boyer

GitHub:

<https://ashkore.github.io/>

Education

Our Lady of the Lake University, San Antonio TX
Computer Information Systems and Security, BS Dec 2016

Awards

Deans List Spring 2015, Fall 2016
AITP SW Regionals 2016 Security Honorable Mention Fall 2016

Certifications & Courses

Network + 2011-2014 (Expired)
ServiceNow (Courses) Mar 2017
System Administration, Advance System Administration, Scripting, Orchestration

Leadership

Association of Information Technology Professionals
• President Aug 2015-Jul 2016
- Organized fundraising for students to attend ATIP 2016 national conference
• Cyber Saints Chair (Technical Group) Jan 2015-Aug 2015
- Created an air-gapped network for students to train on pen-testing techniques

Work Experience

C#, Visual Studio
JavaScript, Angular JS
Agile, RTC

Software Developer and Integrator III Jan 2017-Present
United States Automobile Association - San Antonio, Texas
• C# Developer
- O&M for an in-house tool used to speed up return to service for customers.
• ServiceNow Developer

VMware ESX 5.5,
Vsphere, PowerCLI,
Powershell, Active Directory

Domain Admin-Student System Administrator Jan 2015-Dec 2016
Our Lady of the Lake University - San Antonio, Texas
• Automated the creation of visitor accounts. Managed WSUS updates for university servers.
• Automated the creation and deletion of user VM's based on currently active users.
• Implemented GPO's, updated software, designed VM templates.

Bash, RHEL
Java
Agile, RTC, RSA

Internship-Software Development/Linux Administration Summer 2016
United States Automobile Association - San Antonio, Texas
• Developed tools to simulate service outages and test fail-over technology.
• Developed tools to run on Cloud Infrastructure to test USAA website's work flows/availability.

Java, AJAX, Selenium,
HTML, CSS, JS, Angular JS
Agile, RTC, RSA

Internship-Software Development/Linux Administration Summer 2015
United States Automobile Association - San Antonio, Texas
• Developed AJAX restful services for a money management mobile app.
• Developed a dynamic dashboard for project defects.