Jelson M. Rodriguez

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TECHNICAL PROJECTS

Lecture-Requester – Github Repository | Lecture Requester Page | Demo

- Developed a Ruby on Rails app with an AngularJS front-end that allows users to create requests for lectures and stores them in a Postgresql database
- Implemented Omniauth authentication to allow multi provider logins, in this case with Github

Mitre's Att&ck Patterns – Github Repository | Mitre's Att&ck Patterns Page | Demo

- Provides users a ReactJS front-end to Mitre's Att&ck Framework in order to search and filter for attack patterns utilized to exploit vulnerabilities
- Functionality to post and sort comments per Attack Pattern via Rails API

CVE-CLI-GEM - Github Repository

- Enables users the access to Common Vulnerabilities and Exposures (CVEs) via command line interface (CLI)

TECHNICAL SKILLS

SOFTWARE/PROTOCOLS *Windows, Linux, Check Point, Juniper, Bluecoat Proxy, McAfee(NSM & ESM), Trustwave's Mirage, Fortinet, AlienVault, Manage Engine, Solarwinds, Accelops, TCP/IP, HTTP, DNS*	*Wireshark, Kismet, Snort, TrueCrypt, VMware, VirtualBox, TCPdump, OpenVAS, Cylance, Nmap, Nessus, Nexpose, Moloch, FTK Imager, ProDiscover, Mandiant Redline, Highlighter, Elastic Search, LogStash, Kibana, Docker, Metasploit, Phishingbox*	*HARDWARE* *Routers, Switches, Firewalls, Hard Disk Drives* *PROGRAMMING LANGUAGES* *Java, HTML, JavaScript, PowerShell, Ruby, AngularJS, Python, ReactJS*

EMPLOYMENT HISTORY

SkOUT Secure Intelligence, Melville, New York — Jan 2016 – Present

Cyber Security Analyst

- Managed user profiles, policies, and directives for Alienvault hosted on Linux servers
- Conducted vulnerability assessments for clients using OpenVas in an effort to reduce vulnerabilities
- Configured Elastic Logstash Docker images as pipelines in order to generate tickets using Manage Engine API
- Utilized Ansible to improve efficiency by 75%, managing server configurations, user accounts, and web application customization
- Conducted Penetration Tests by using Metasploit modules to leverage Nessus assessments for client audits
- Monitored clients' networks and sent notifications based on NIST standards by correlating network logs and identifying anomalies
- Managed Fortinet suite of tools to implement firewall policies, site to site VPNs, Fortimail as a relay, Fortiauthenticator as a relay, Fortianalyzer, and Fortimanager
- Implemented virtual environments to establish company platform using VMware ESXi, Vsphere, and used Solarwinds NMS for network connectivity monitoring

EDUCATION

Flatiron School, New York, New York — Nov 2018

Immersive Full Stack Web Development Program

Saint John's University, Queens, New York — May 2014

B.S, Cyber Security Systems

CERTIFICATIONS

Certified Ethical Hacker — Oct 2017

CompTIA Security + — Jan 2014