Gregory Gelman
(908)752-0098
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Education:

Masters – Cybersecurity Currently Enrolled
University of Delaware

Bachelors - Information Technology and Informatics with a Minor in Economics December 2011
Rutgers State University, New Jersey
Phi Sigma Kappa – New Member Education

Associates - Business Administration May 2008
Raritan Valley Community College

CISSP – **579904** December 2016.
CompTIA Security+ Certified - COMP001020909811 September 2015-September 2018

Technical Skills:
Scripting Languages: PHP, Perl, Bash, Batch, Powershell, Python
Web Development/Programming Languages: PHP, Java, SQL, Ruby, Python, HTML/XML, CSS
Platform Operations: Windows, Mac, Linux, UNIX, VMWare, Splunk/Graylog, McAfee, Checkpoint Firewalls, Puppet, Dell KACE, Cloud Server Services.

Experience:

Lockheed Martin **-** Active Secret Security Clearance

Advanced Technology Laboratories Research and Development   March 2015 – Currently Employed
Computer System Security Analyst
- Server Management, Deployment, Implementation and Administration – Virtual (VMWare) and Physical
- Workstation Image Deployment and Patch Management.
- Scripting and Automation Development leveraging tools like Puppet, and Dell KACE.
- Security Assessments and Internal Auditing
- Security Administration and Management using McAfee ePO and different endpoint encryption tools.
- Firewall and External Connectivity Management
- Backup Management – Backup Exec, VEEAM, Overland NAS, Synology NAS.
- Respond to IT Support tickets involving compliance, security, Active Directory, DNS, external connectivity requests, firewall Exception requests, special research project needs, etc.

Division of Gaming Enforcement – Unclassified Service   February 2013 – March 2015
Department of Law and Public Safety
State Investigator – Information Technology Investigations Unit - Data Analyst
- Conduct interviews to ensure continued regulatory compliance.
- Investigate, audit, and generate investigative reports in accordance with N.J.A.C. Regulations and Federal Standards. We acquired and data mined from the following types of databases for forensic investigations:
    - Slot Management Software
    - Casino Accounting Software
    - Data Warehouses
    - System Logs
    - Geolocation Software

Princeton Packet Publications   August 2012 – September 2012
Unix Computer Operator
- Supported and maintain staff issues, mail servers, web servers, backup procedures and the Unix mainframe
- Website Design, Website Implementation, Website Marketing, API Integration and Website Analytics.
- Develop and maintain scripts as needed (Perl).