

Kevin Law

Information Security Analyst

<http://kevinlaw.info>

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Education

Champlain College Burlington VT May 2015

Bachelor of Science in Computer Networking and Information Security

Specialization in Cyber Security, Minor in Digital Forensics

Dean's list - 3.8 GPA | Trustee's Scholar

Teacher's Assistant - Intro to Networking

Relevant Coursework

Networking & Security

Windows Server Admin

Operating Systems

Operating System Forensics

Penetration Testing

Defensive Security

Web Development

Relational Databases

Computer Theory

Linux Systems Admin

Digital Forensics Tools

Securing an Enterprise

Systems Security

Offensive Security

Web Programming

Information Assurance

Technical

Administering & Hardening a network

Server Backups and Configuration

Linux Servers & Security

Full-Stack Development

Scripting Automated Deployments

Flask, SQLAlchemy, Rails, Sinatra

Intrusion Detection/Prevention Systems

Deploying Virtual Environments

Services in Windows, Linux, BSD, & Solaris

Agile & Scrum Software Development

Perl, Python, TCL, C, C++, Java, Ruby

ExtJS, AngularJS, JQuery, CoffeeScript

Experience

Dell SecureWorks Counter Threat Unit | June 2015 - Present

Information Security Research Advisor

Automation of application deployments in local and AWS environments

Dell SecureWorks Counter Threat Unit | May 2014 - August 2014

Security Researcher Intern

Developed application to provide coverage metrics for iSensor Appliance

Web application using Python Flask and Extjs frameworks

Senator Patrick Leahy Center for Digital Investigation (LCDI) | April 2013 to May 2015

Network Administrator

Imaged computers across a network using WDS

Implemented a Backup Solution using RAID arrays and Domain Isolation

Maintained a virtualized server environment using vSphere

Activities & Achievements

AccessData Certified Examiner (ACE) | Spring 2013

CompTIA Security+ Certified | Fall 2013

VMware Certified Associate - Data Center Virtualization | Fall 2013

Competed in the 2013, 2014, & 2015 North Eastern Collegiate Cyber Defense Competition

Won contest to attend Black Hat Security Conference 2014

Attended Defcon 21 & 22

Contributed to the Linux Kernel
