

Kevin J Clark

k.j.clark126@gmail.com | [651-274-8261](tel:651-274-8261) | [linkedin.com/in/kevin-j-clark](https://www.linkedin.com/in/kevin-j-clark)

Skills

- Imaging and OS deployment
- Microsoft DNS, DHCP, and Active Directory
- Virtualization Platforms
- Linux networking and administration
- Apache web server
- Public key and certificate management
- Cisco IOS Command Line
- Nmap and Metasploit
- Web app pen testing with Burp Suite

Languages

- Powershell
- C++
- Python
- Shell Scripting

Certifications

- Red Hat Certified System Administrator
- CompTIA Security+

Work experience

- Air Force Cyber Intern** for Space and Missile Systems Center at LA AFB May 2018 – August 2018
- Assisted Cyber team with review of contractor proposed security fixes
 - Generated offensive network traffic for defensive team analysis
- Ramsey County Security Intern** May 2017 – August 2017
- Created Powershell scripts
 - Discovered a privilege escalation vulnerability affecting 3000+ workstations
 - Implemented and used security tools to create queries and reports
 - Monitored all domain account login activity
- Linux Tutor** at Century College May 2016 – May 2017
- Taught intro and intermediate Linux to a variety of students
 - Helped students solve problems during in-class labs
- Classroom Tech** at Century College September 2016 – December 2016
- Imaged classroom workstations for student usage
 - Created and maintained an Active Directory domain
 - Troubleshooted and fixed classroom workstations

Education

- Saint Cloud State University** Expected completion: May 2019
- Bachelors of Science – Cybersecurity major
 - Computer Science minor
 - GPA: 3.40
- Century College** September 2013 – August 2017
- Associate of Applied Science – Enterprise Computing Technology
 - Post Secondary Enrollment Options (PSEO)

Achievements

- Captain of 2017 – 2019 Collegiate Cyber Defense teams, winning twice in a row in MN state competition
- Century College ECT department's Outstanding Student for 2017
- Built and maintain infrastructure for 2 websites
- CyberCorps: Scholarship for Service program funded by the National Science Foundation
- Member of the Dean's Student advisory board for SCSU's College of Science and Engineering