
KHALID DIRIYE

614 West Bridge Street Apt. 206 | Owatonna, MN 55060 | cell: 507-210-7776 | kdiriye18@gmail.com |
khaliddiriye.github.io | github.com/khaliddiriye

About Me

Programming Languages: Bash, PowerShell, Java, C#, SQL, Python, HTML, JavaScript

Operating Systems: Windows (XP/7/8/10), Linux (Ubuntu/Kali), and Mac OS (El Capitan/Sierra)

Software & Tools: OWASP Zed Attack Proxy, Wireshark, Burp Suite, OpenSSH, MS

Word/Excel/PowerPoint

Experience

Lead Information Security Analyst Intern

Mankato, MN

Minnesota State University, Mankato

June 2016 - Dec 2017

- Manage a group of five security analyst to provide excellent service to students
- Perform hands-on HIPAA Risk Assessment with aid of supervisor to ensure new dental building at the university met HIPAA Compliance Standards.
- Document policies and procedures
- Communicate daily with system administrators to ensure student data integrity when completing a DMCA, SOC, and Phishing tickets.

Information Security Analyst Intern

Mankato, MN

Minnesota State University, Mankato

Jan 2016 - June 2016

- Perform technical/non-technical security research and analysis.
- Execute routine automated vulnerability scans of all Information Technology assets.
- Improve security awareness on campus through active campaigns and interactive training.
- Modify existing bash scripts to automate daily tasks to respond to incidents immediately
- Monitor firewall logs to ensure any risks are responded to immediately

Technical Support Specialist

Owatonna, MN

Riverland Community College

Oct 2013 - May 2015

- Troubleshoot problems on school machines
- Assess and securely maintained Mac, Windows, and Linux image configuration.
- Provide excellent customer service to build lasting connections
- Maintain parts inventories and order any additional parts needed for repairs.

Education

Minnesota State University, Mankato

Mankato, MN

Bachelor of Science in Computer Information Technology

Dec 2017

CompTIA: Security+, Jan 2021

Minnesota State University, Mankato: Network Technologies