# TOM WORSTER II

Performance-oriented and motivated Network Security Analyst accustomed to working in fastpaced business environments. Skilled at implementing new network system security policies and procedures, analyzing any security incidents, and configuring networks and servers. Cisco Certified with well-developed technological expertise and strong data-driven approach. Possess great analytical skills and significant ability to work and perform well in a team.

## EXPERIENCE

### NETWORK OPERATIONS CENTER ENGINEER - OTELCO - BANGOR, ME

05/15/2018 - PRESENT

- Configure/Reconfigure routers and switches to provision new orders.
- Implement engineering guidelines (QoS, performance, reliability, security, VoIP, monitoring)
- Coordinate installation, testing, and acceptance of router/switch transport equipment
- Interdepartmental IP networking expert by building strong tech relationships with colleagues and vendors
- Escalation tier for support to the NOC for customer and/or IP network transport
- Act as liaison between the NOC and other Operations
- Configure all network monitoring and notifications (Cacti, SolarWinds, Whatsup Gold)
- Provide training and specifications for Level I/II NOC support team.
- Maintain and provide periodic audits of Trouble Tickets and trouble ticket process.
- Produce network implementation and migration plans
- Design, assemble, test and deploy networks
- Work closely with Solutions Design Group to test, design, and plan for deployments of new products, services and feature sets.
- Develop and maintain in-depth technical and marketing knowledge of key CPE products (Including familiarity with but not limited to Mikrotik, Raisecom, ADTRAN and Cisco)

#### NETWORK OPERATIONS CENTER TECHNICIAN II – OTELCO – BANGOR, ME 01/8/2013 - 05/15/2018

- Provide Level II support to the Network Operations Center for customer and/or network troubles, questions, etc.
- Provide one on one support for the Service Technicians working in the field.
- Monitor all voice, data and transport networks, including but not limited to GR-303, hostremote links, backhaul circuits and trunk traffic data for potential issue and/or anomalies and respond accordingly.
- Provision and configure DMS 10, MUX's, DSLAMS, T1's for new facilities-based customers as needed for routine service activation.

### NETWORK OPERATIONS CENTER TECHNICIAN I – OTELCO – BANGOR, ME

03/30/2009 - 01/8/2013

- Clearly documenting ALL calls via our Ticketing System.
- Communicating complex technical issues to customers in an easy-to-understand manner.
- Respond professionally and proficiently to internal and external customers.
- Perform customer call backs as appropriate and small business customer support.
- Proactively monitor all in-service Systems and respond to major events appropriately.

14 HIGHLAND AVE LINCOLN, ME 04457



207.403.4983

TOM@WORSTER.ORG

#### SKILLS

**SWITCHING** 

ROUTING

LINUX

MacOS

**WINDOWS** 

**VMW**ARE

**ACTIVE DIRECTORY** 

**M**ETASPLOIT

NESSUS/TENABLE

**TECHNICAL WRITING** 

INCIDENT RESPONSE

IDS (Bro/ZEEK, SNORT, PALO ALTO)

MICROSOFT OFFICE

HTML AND PHP

Visio

SIEM (SPLUNK, QRADAR)

### CERTIFICATIONS

CCNA - FEB 2020 ID: CSCO12404986

PARABEN DSMO - SEP 2020 ID: CERT\_JQWBPQMY

#### EDUCATION

**BACHELOR OF SCIENCE: CYBER SECURITY** University of Maine at Augusta GPA: 3.9 05/08/2021