# Connor Farnworth

### Contact

# **Objective**

connor.farnworth@gmail.com 262-422-7179

Self-starting and motivated student seeking opportunities for systems administration, specializing in VMware vSphere and Linux Administration. Excellent interpersonal and communication skills, especially with support vendors, clients, and managerial staff.

# **Education**

# Experience

University of Wisconsin – Stout 2018 – 2022

#### Network Administrator • Andersen Corporation

8/2022 - present

# **Key Skills**

Homelab environment

Successfully resolved support tickets. Coordinated with project team and management to secure funding and approval for DDI project implementation. Worked crossfunctionally to begin migration from Microsoft AD DNS/DHCP to DDI solution.

Windows Administration
Linux Administration
vSphere Administration
Systems Design & Documentation
Veeam Suite Implementation
Cisco IOS
Juniper JunOS

#### IT Intern • Andersen Corporation

5/2022 - 8/2022

Worked with an assigned mentor on the network team to research and coordinate the implementation of a DDI solution for the enterprise. Shadowed mentor and other administrators and engineers on the team. Communicated and coordinated with vendors and internal team members to set up meetings.

#### Technology Support Specialist Intern • Chestnut Consulting

11/2021 - 5/20

Worked alone and with others to standardize client backup policies. Designed and implemented immutable backup repository for client off-site backups. Produced systems documentation. Architected internal network overhaul to improve security.

#### Systems Administration Intern • Menard, Inc

2/2021 - 12/2021

Worked with supervisors to accomplish tasks, including server installation and maintenance, datacenter documentation, system monitoring, PC imaging, and Linux/Windows administration. Developed documentation for systems and processes.

#### Systems Administrator • Homelab Environment

7/2016 - present

Architected VMware vSphere environment according to VMware best practices and guidelines. Upgraded server hardware with minimal to no downtime. Implemented HA and DRS functionality along with storage migrations. Implemented Veeam with off-site copy to ensure backup best practice compliance.

# Accomplishments

Collegiate Cybersecurity Defense Competition, 1st in State, February 2022 Testout Linux Professional, December 2020 Eagle Scout, April 2018

# Leadership

**Senior Patrol Leader**, Boy Scouts of America, 2016-2018 **Patrol Leader**, Boy Scouts of America, 2015-2016