

Ryan Wehrman

Driven problem solver with excellent communication skills, experience in cyber security, backend development, systems hardening, and security compliance. Exceptional team focus.

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EXPERIENCE

1JD Department of Correctional Services, Waterloo IA
Systems Administrator May 2021 - PRESENT

Duties included: Providing support to Parole Officers and Directors within the First Judicial District. Working with SQL queries to develop professional reports regarding client data. Maintaining network statuses, web interfaces, SQL reports and various servers. Providing professional, accurate reports to Directors of the First Judicial District and other Districts of Iowa.

Nationwide, Des Moines IA
Application Development Intern June 2020 - July 2020

Duties included: Learning informatica, working with SQL queries to transfer data downstream on the development line. Worked on different issues within the Secretariat Development Line. Learned Agile development practices and worked on code that is in production currently.

CHAS-Tech, University of Northern Iowa, Cedar Falls IA
Student Technician April 2018 - May 2021

Duties include: Providing IT support service and computer help for professors and staff at the University of Northern Iowa. Provided exceptional internal customer service in resolution of hardware and software challenges, worked in a timely manner, developed strong understanding in customer communication, and strengthened documentation skills to assist with ongoing staff support.

EDUCATION

University of Northern Iowa, Cedar Falls, IA —
Bachelor of Arts in Computer Science, Emphasis in Cyber Security
August 2017 - May 2021

Southeast Polk High School, Pleasant Hill, IA —
Diploma with 16 hours of college credit in math and composition
August 2013 - May 2017

PROJECTS

UNISEC (UNI Security Team) Hacking — *UNISEC Members Lab*

Assisted the team with HackTheBox Penetration Testing strategies and preparation for NCDC (National Cyber Defense Competition) and CyberForce competitions, improved cybersecurity understanding, developed cyber attack detection skills which enforced the critical need for cybersecurity measures in business.



SKILLS

Programming and debugging in various languages.

Strong communication skills.

Commitment to job quality.

Timely, responsible work ethics.

Developing skills in penetration testing with the use of Hack The Box, TryHackMe, and more.

CODING LANGUAGES

SQL, Python, Java, HTML, C, C++, Bash, Powershell Scripting

HONORS and ACTIVITIES

2023: CompTia Security+ Certified

2019-2021 UNISEC: UNI Security Team
"White Hat Hackers"

2020 CedarLUG (Cedar Valley Linux Users Group) President for the UNI chapter

2017 Lamp of Knowledge Award Recipient