

SOCIAL



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in linkedin.com/in/joshua-spann-cyber

EDUCATION

Bismarck State College

Bismarck, ND Computer Networking and Cybersecurity 2017-2022

REFERENCES

Jack Darcy

TalonFour Cyber Labs (Australian Office)

E: jack@jackdarcy.com.au A: Adelaide, SA, Australia - 5000

Cosimo Caproni

GPI s.p.a.

E: cosimocaproni@phoxden.net A: Arezzo, Italy

SKILLS

Cybersecurity

Computer Networking

System Administration

JOSHUA SPA

System Administration, Cyber Security







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San Antonio, TX, USA Open to relocation

PROFILE

Creative, goal-oriented graduate eager to embark on a security networking journey. $\blacksquare \neq$



Quick learning and excited to sharpen skills in the field. <a>§

Educated in both computer networking and cybersecurity.

Interested in exploring leadership positions after gaining further practical experience. 🤛 🛵



Based in Texas, but willing to relocate in North America, Canada, or Australia. 🌎 💼

WORK EXPERIENCE

NETWORK SECURITY SOLUTIONS INTERN

TalonFour Cyber Labs / Remote, South Australia



Assisted with network maintenance, as well as the implementation of adequate security standards and the development of automation to facilitate the secure deployment of new hardware.

- Assisted with network maintenance to guarantee high uptime.
- Developed instruments to assist in upholding suitable security requirements.
- Maintaining security upgrades and pushing fixes to network computers.
- Investigated network and security issues to find their root cause, then executed corrective measures.

LEAD FIELD AGENT (NORTH DAKOTA)



Geek Squad / Bismarck, ND, United States

Supervised a small team that provided solutions for home and commercial clients, including VoIP, video, networking, and audio technologies.

- Implemented a range of technical solutions for clients while supervising a small staff.
- Installed video and hi-fi audio solutions for home and business clients in a range of settings. The solutions involved both hardware and software, and was tailored to each specific environment.
- Installed networking systems for residential and commercial clients, assuring excellent uptime and compliance with security standards.
- Provided clients with instructions on how to operate installed systems while converting high-level technical language into a more user-friendly format.

