



Nils Lau

Network Engineer

Nova Southeastern University

CWNE # 257

What is your level of industry experience?

Enterprise WiFi Network Design & Deployment

Enterprise Data Networking

Information Systems Security

What are some highlights from your resume?

I have been recognized over the years by my peers, upper management, and students alike during my 6 years at Nova Southeastern University.

One of many achievements is an encrypted WiFi design and deployment for the university, including core network integration and the implementation of network access control. The WiFi on the campus continues to serve the needs of our students and I have received a lot of recognition for my work within Nova Southeastern University.

Where did you receive your training/education?

PhD. Information Systems. For the most part, my training has been self-paced, lab work, and field experience.

Why did you choose the CWNE path?

I found the CWNP certifications the best resources to succeed as a wireless engineer. The CWNP teach you the fundamentals that you can apply when doing WiFi design and deployments regardless of the wireless vendors. The CWNP curriculum has been a fulfilling path for me.

What do you hope to accomplish?

To be proficient when designing and implementing WiFi networks.

Why did you choose CWNP and its certifications over other industry designations?

The CWNP curriculum is vendor neutral. The CWNP resources helped me understand the fundamentals of wireless in order to be proficient using any WiFi vendor products.

What aspects to becoming certified do you feel are most important?

The CWNP curriculum is real world oriented. Also, it boosts your confidence and knowledge.

What value will your CWNE provide to you, your clients, and/or your company?

Companies and clients benefit by having a third-party validate the competence of a wireless engineer, leading to a better industry reputation, higher-quality of work, and ultimately satisfied customers.

What would you say to anyone considering a CWNE designation?

Don't rush and enjoy the journey.



Certified Wireless Network Expert