

## **Ankur Jain**

Wi-Fi Software Development-QA Engineer
Fortinet INC
CWNE # 462

### What is your level of industry experience?

I have experience spanning more than 13 years in the semiconductor, network, and telecom industries.

### When did you irst become interested in wireless?

I became interested in wireless back in 2010 while working for a telecom company that was rolling out the WIMAX.



#### What certifications do you currently hold?

Along with the CWNE, I'm currently certified in CWNA, CWAP, CWSP, CWISA as well as Fortinet NSE-1, Fortinet NSE-2 and Fortinet NSE-3, which employees are encouraged to obtain.

### Why did you choose the CWNE path?

In the wireless networking sector, the CWNE accreditation is frequently seen as a symbol of distinction. This can aid professionals in expanding their skill and subject knowledge. I made my decision to choose CWNE by taking into account all of these factors for my future.

# How long have you been involved in the CWNP certification process?

I have first started my involvement in the CWNP certification process since the end of 2017. I decided to go with CWNP and it's certification programs because it provides certifications that are vendor-neutral and entirely centered on wireless networking technology.



## What was the hardest part o the whole process and how did you overcome it?

The most challenging aspect was juggling the demands of certification studies with obligations to employment, family, or other commitments. I tried to manage my time well between my family, career and study to succeed in overcoming this obstacle.

## What would you say to anyone considering a CWNE designation?

Congratulations for taking on new challenges to hone your abilities! You will undoubtedly be able to grow in your careers thanks to this well designed and demanding certification series!

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

CWNE assures these stakeholders the mastery of all relevant skills to administer, install, configure, troubleshoot, and design wireless network systems. CWNEs are usually also the reference on the understanding of everything topics and bringing customer up-to-date on new developments in the Wi-Fi world.

### To whom would you recommend the CWNE program?

I would definitely recommend the CWNE program to any experienced wireless networking professional who is seeking to further their skills and knowledge to the next level in wireless networking.

