

# Ambuj Mahendra

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**CWNE # 268** 

### What is your level of industry experience?

I am working on core networking technology from 11 years, last 6 years I have been working delicately on 802.11 WLAN and WLAN security.

#### Where did you receive your training/education?

- When I was with Cisco I used CCIE360 learning program which was a huge benefit. self learned through CWAP, CWSP, CWDP books.
- Attended David Westcott Aruba training
- Attended Jerome Henry CCNA Wireless training
- Attended Rick Murphy Airmagnet training
- Closely follow Tom Carpenter's News Desk, CWNP QOTD. youtube videos by various other CWNEs
- Lastly built a home Lab for practice and testing.



#### Why did you choose the CWNE path?

CWNE has very high standards, the process is through, I think all certification bodies should follow CWNE methodology at least for expert level.

#### What do you hope to accomplish?

Hope to remain on the forefront of wireless and wireless security evolution for personal area, local area and wide area.

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

Close to 3 years.

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

Gives my customer more confidence in our ability to understand and deploy wireless solutions. We can distinguish ourselves.

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

From my experience, I would recommend following

- 1. Study all CWNP books, read important RFCs, amendments.
- 2. Experiment, break stuff in lab, understand why it broke and fix it.
- 3. Whatever project you do, document what you learnt, how you would have done it better, how you would have approached the project if certain criterion changed etc.
- 4. Attend WiFi seminar and conferences.
- 5. Keep in mind that CWNE is not a destination, its a journey which continues after you are CWNE.

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

Anyone who wish to learn WLAN design, WLAN security and WLAN analysis and troubleshooting.

