



Ashish Bhatia Sr. Technical Sales Engineer, Samsung Electronics America CWNE 224 @ bhatsy

What is your level of industry experience?

12 Years in the below areas:

- Carrier VoIP security
- Data Networking (Carrier & Enterprise)
- Enterprise WiFi Network Design & Deployment

What are some highlights from your resume?

I have been with Samsung for 8 years and have enjoyed a lot of success in my stint here. I have been recognized over the years by my peers, upper management & customers alike.

One of finest achievements is a greenfield WiFi design & deployment of our Samsung Research & Samsung Semiconductor facilities including backend core network integration from an Authentication & Authorization perspective. The Wi-Fi in these facilities continues to serve the needs of our fellow employees and I have received a lot of recognition for my work within Samsung.

When did you first become interested in wireless?

2013 when Samsung decided to launch an Enterprise WiFi Product to the US Market

What certifications do you currently hold?

- CWNE #224
- Juniper Networks Certified Design Associate (JNCDA)
- Juniper Networks Certified Design Specialist, Data Center (JNCDS-DC)
- CCNP (Expired)
- CCNA (Expired)



Where did you receive your training/education?

M.S. Telecommunications (SMU Dallas). Training, for the most part self trained, lab work, field deployments, follow people who are pioneers in the industry.

Why did you choose the CWNE path?

I got into Enterprise WiFi Space When Samsung decided to make a move in this area. I found the CWNP curriculum the best to help me understand the fundamentals and then apply them as I started doing design and deployments. This truly has been a fulfilling path for me.

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

For the past 3 years.

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

I found the CWNP curriculum the best to help me understand the fundamentals and then apply them as I started doing design and deployments. This truly has been a fulfilling path for me.

To whom would you recommend the CWNE program?

Anyone who planning to be successful in the wireless space.