






MYLES AGARWAL

ASR-9 NETWORK ENGINEER/SYSTEM TESTER

Contact

-  **Address**
1234 Elm Street, Indianapolis, IN
46201
-  **Phone**
(317) 555-0123
-  **Email**
myles.agarwal@email.com
-  **LinkedIn**
linkedin.com/in/mylesagarwal
-  **Website**
mylesagarwal.com

JULY 09, 2026

Hiring Manager
EVTKS

Indiana

Dear Hiring Manager,

I am excited to express interest in the ASR-9 Network Engineer/Systems Tester position at EVTKS, a role that resonates with my accumulated experiences and fervent aspirations, as I thrive on tackling challenging radar systems while pursuing excellence and team collaboration.

During my years at AeroTech Innovations, I provided second-level engineering support for radar systems, where I engaged in multiple system upgrades and modifications, fostering an environment where technical documentation flourished, effectively supporting not only my team but also the technicians I collaborated with on-site.

The full cycle of testing and troubleshooting is not without its share of difficulties, yet I delight in the process of analyzing intricate radar data, which allows me to identify operational pitfalls swiftly and propose informed solutions, such as those implemented successfully during my time at SkyRadar Solutions.

I have learned to adapt quickly amidst changing conditions, appreciating both routine tasks and the unexpected challenges they may present; thus, I feel equipped to handle 25-50% travel responsibilities necessary for this role, ensuring I can assist technicians across various ASR-9 radar sites.

In closing, I am eager to bring my diverse skill set and quiet determination to EVTKS, as I believe my passion and experience in radar systems will contribute significantly to your esteemed team's success moving forward.

Thank you for considering my application.

Sincerely,

Myles Agarwal

Myles Agarwal