# **Nasir Holiday**

Old Bridge, NJ

-Email me on Indeed: http://www.indeed.com/r/Nasir-Holiday/c1978d227ee38162

Dedicated, skilled, highly respected technician with years of progressive experience in design, integration, and technical knowledge in the communications industry. Experienced in managing project lifecycle from the design phase to delivery and implementation.

- Creative project manager who strictly adheres to widely accepted design principles
- ✓ Identify, define, solve problems, address issues, design solutions, and assess results/statistics, making changes as necessary.
- ✓ Drive the achievement of company vision and goals using ethical standards, research, data analysis, and service initiatives.
- ✓ Possess passion and flexibility based on a strong desire to exceed expectations in a fast-paced, changing environment.
- ✓ Provide ongoing support, act as a liaison and point of contact and deliver technical insight, resolving issues that may arise.
- ✓ Cooperative and collaborative with the ability to succeed with minimal guidance, influencing motivation to drive success.
- ✓ Invaluable connection skills, maintain a positive attitude, and proactively establish a consistent, harmonious relationship.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

## Work Experience

#### **RF Engineer**

Landis+Gyr - Springfield, NJ January 2019 to Present

- Lead teams and manage inventory, daily program operations, and routine maintenance to maintain situational awareness. Compose status performance reviews, analyses, and service reports while supporting systems programming and engineering technical reviews.
- Demonstrate strong knowledge in demonstrating technical subject matter expertise on designing, deploying, and optimizing wireless communications systems, perform model tuning for test and assembly stations to promote optimal quality control.
- Spearhead the mentorship and management of department staff, navigating the budget and supplies to adhere to the company vision.
- Collaborate with cross-functional teams for technical management of program elements, system performance, and special activities.

Key Achievements:

- > Helped secure a 10-year agreement with Landis+Gyr Technology Inc. to supply 2.3 million advanced meters, network infrastructure, and associated software and services connected to the Landis+Gyr Gridstream® Connect AMI platform.
- > Championed excellent staff oversight and deployment management, decreasing labor costs by 25%.
- > Successfully handled the supervision, training, and assessment of 4 newly hired staff, ascertaining quality deliverance of products.

# **Robotics Technician**

Zago Manufacturing - Newark, NJ January 2014 to December 2018

- Supported the design, testing, installation, maintenance, troubleshooting, and repair of robotics and automation control systems.
- Built, tested, and deployed remote/autonomous robotics systems via command-line interface activations, working closely with the manager, field engineers, QA analysts, along with designers to assemble, test products, and perform routine reporting.
- Routinely and diligently analyzed, diagnosed, evaluated, and documented the performance of robotic & automated systems.
- Sustained relationship and customer engagement with clients (major corporations) for the overall project development and progress.

Key Achievements:

- > Oversaw training and supervision of over 15 technicians to enhance both quantity and quality performance.
- > Assisted with the creation of a robotic fixture and computer program that increased sales and production by reducing 2 steps in the manufacturing process.

## Education

## **Associate of Science in Criminal Justice**

Union County College - Cranford, NJ

## **Automotive Technology Program**

Union County Vocational-Technical School - Scotch Plains, NJ

### Skills

- Data Analysis
- Wireless Network KPIs
- Program Management
- RF Systems & Subassemblies
- Troubleshoot Anomalies
- Network Tuning System Investigation
- · System Testing
- Test Plans
- Strategy Development
- Satellite Communication Antenna
- Radar Engineering Electrical Schematics
- Client Support
- · Systems Engineering
- Cashflow Management
- Inventory Control

- Performance Analysis
- Forecasting Team Leadership & Collaboration
- Time Management
- · Attention to Detail
- Excellent Communication Skills
- Flexibility & Adaptability Technical/Computer Skills: MS Office (Word & Excel)
- MapInfo
- Siterra
- Atoll
- 5G NR
- mmWave
- LAA (License Assisted Access)
- 4G LTE
- IoT
- CBRS
- C++/C#
- Cloud Connectivity (AWS/Azure)

### Assessments

# **Work style: Reliability — Proficient**

September 2021

Tendency to be reliable, dependable, and act with integrity at work

Full results: Proficient

## **Work style: Conscientiousness — Proficient**

September 2021

Tendency to be well-organized, rule-abiding, and hard-working

Full results: Proficient

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.