



NITHIN BABY

Date of birth: 15/03/1994

Nationality: Indian

Gender: Male

CONTACT

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ABOUT ME

Professional Summary

Highly skilled **Network Technician** with extensive experience in **LAN/WAN support, structured cabling, and network troubleshooting**, combined with expertise in **CCTV installation and configuration**. Proficient in installing, testing, and maintaining copper and fiber optic networks, racks, patch panels, and network devices. Adept at deploying IP and analog CCTV systems, DVR/NVR configuration, and integrating surveillance with network infrastructure. Strong problem-solving abilities with a proven track record of ensuring **stable network connectivity, minimal downtime, and organized infrastructure**. Committed to delivering high-quality technical support and implementing efficient network and surveillance solutions for organizations.

EDUCATION AND TRAINING

● **06/07/2011 – 18/05/2014** Pathanamthitta , India

● **Diploma in computer engineering** Technical Education Board, Kerala

Website <https://www.gptcvechoochira.org/> | **Level in EQF** EQF level 1

● **11/06/2014 – 11/09/2014** Kerala , India

● **CCNA** Strobe Technologies

Level in EQF EQF level 1

DRIVING LICENCE

● **Driving Licence:** Qatar DL:29435642847

WORK EXPERIENCE

● **PER EXO SOLUTIONS** Doha, Qatar

NETWORK SUPPORT ENGINEER

17/05/2018 – Current

Responsibilities

Performed troubleshooting of network faults and ensured quick restoration of services to minimize downtime

Designed, installed, and supported LAN networks using both copper and fiber optic infrastructure

Executed structured cabling for **STP, UTP, SFTP, and OFC** cables

Installed and configured racks, LIUs (Light Interface Units), jack panels, and patch panels

Mounted and configured network devices including switches, routers, and smart patch panels

Carried out termination of STP and UTP cables on both field and rack sides

Conducted cable testing using **Fluke DTX 1800** for copper and **OTDR** for fiber optic links

Troubleshoot and maintained STP, UTP, and SFTP cabling systems at both ends
Managed cable dressing, routing, and patching of UTP and OFC cables to maintain organized infrastructure

Terminated multi-pair telephone cables on Krone blocks and handled cable segregation at IDF racks

Installed, configured, and maintained **CCTV systems**, including IP and analog cameras, DVR/NVR setup, and remote monitoring

Integrated CCTV systems with network infrastructure for secure and efficient surveillance operations

Diagnosed and resolved issues related to CCTV connectivity, recording, and video quality

Provided technical support for LAN/WAN implementation and ensured stable network connectivity
Performed preventive maintenance and supported upgrades of network and surveillance systems

Key Skills

- Structured Cabling (UTP, STP, SFTP, OFC)
- Fiber Optic Installation & Testing (OTDR)
- Cable Testing (Fluke DTX 1800)
- CCTV Installation & Configuration (IP & Analog Systems)
- DVR/NVR Setup & Remote Access Configuration
- Rack Installation & Cable Management
- LAN/WAN Support & Troubleshooting

PROJECTS

07/06/2021 – CURRENT

● Dusit Hotel Doha

Wireless and wired Project
Role: Network Technician

05/09/2018 – 10/11/2020

● Qatar Armed forces

Structured network cabling project
Using Materials Like R&M, DLINK, AMP
Role: Network Technician

10/10/2019 – 13/10/2021

● HAMAD MEDICAL CORPORATION

Structured network cabling project
Role: Network Technician

● Rixos Premium Qetaifan Island North

MOI (Ministry of Interior) CCTV camera installation and configuration

● NBK

Network Support and CCTV Installation