DHANESH KIZHAKKETHIL

Abu Dhabi, UAE
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CARRIER OBJECTIVE:

Seeking a position to utilize my skills and abilities in the Telecommunications Industry and IT Networking that offers professional growth while being resourceful, innovative and flexible.

ATTRIBUTES & STRENGHTS:

➢ I am a positive personality and confident in whatever I do, having good communication skills and adaptive to new environment.
➢ Expertise in IT Networking & Telecom Engineering
➢ Strong Analysis & Solutions Implementation
➢ Effective Client & Technical Support Skills, Strong commitment to service excellence

WORK EXPERIENCE:

ORGANISATION: ETISALAT (ABU DHABI, UAE)

DESIGNATION: LAN TECHNICIAN – DECEMBER 2014 TO NOVEMBER 2020.

Responsibilities:

♦ Installation & maintenance of Optical Fiber Networks.
♦ Testing, commissioning & maintenance of GPON network using OTDR & light source power meter.
♦ Terminations of fiber cable by using connectors like FC, SC and LC.
♦ Handled Service provisioning and fault maintenance of voice/del normal, high-speed Internet (ADSL), business one – ADSL, ISDN BRI/PRI, PABX lines, DATA, IPTV, E-Life services (dual play product and triple play product) and copper-based network services.
♦ Check and resolve network cable issues related to end user PC data sockets, Wireless Access Points, CCTV cameras, printers and other network devices.
♦ Removal of faulty CCTV cameras, Wireless Access Points and replacing them with new devices.
♦ Responsible for IDF cleanup (rack and equipment), cable management according to a fixed schedule. Reporting any issues related to access control, AC cooling and any other observations. And provide weekly reports of all works done in that week.
♦ Commissioning of Linksys IAD and Mediatrix (VoIP) for PABX lines, Residential Gateway (RGW) Aztech and PACE device, various ADSL routers (Cisco-Linksys, Aztech-3G, Siemens, Huawei Wireless N-router), and IPTVs Set up Boxes (STB).
♦ TCP/IP networking and hardware maintenance and repair.
♦ Administered LANs, WANs, Internet, Intranet and Voice Networks development whilst troubleshooting network connectivity, ping, traceroute and telnet.
♦ WIMAX, FIXED LTE Trouble shooting, installation for voice and internet.
♦ Experienced with 2 Pair, 4 Pair UTP (CAT 5 & 6), STP, Fiber, Jelly field, Riser cables (10Pair to 250Pair) Laying and Termination.
♦ Raceway Fixing, Cable Laying, Rack fixing, Termination, Dressing and Testing. Experienced with modern testing equipment like Fluke, Agilent, Penta Scanner, LAN tester and different kinds of Termination tools.

♦ Termination used most of all kind Jack Panels and Information outlets (I/O) like, Systemax, AMP, D-Link, R&M, Krone, etc.
♦ Quality inspecting in different network-based project and updating report to the management.
♦ Installation and commission of Optical Network Unit (ONU)/Optical Network Terminal (ONT) such as Huawei OT550, HG8240H5, HG851A, OT925 and OT928G and Zhone 2520,2424A to the customer for VOIP, high speed internet (ADSL) and IPTV connections.

ORGANISATION: TAMDEED PROJECTS LLC (ABU DHABI, UAE)
DESIGNATION: TELECOM TECHNICIAN – JULY 2011 TO DECEMBER 2014.
Responsibilities:
♦ Installation of routers and ONT, ONT mapping and configuration.
♦ Termination of Fiber Optics cables in mini and micro ODF racks and R&M ODF.
♦ GPON (Gigabit passive optical network) Technical support Designing and testing
♦ Facilitate various technical matters with regards to ETISALAT services especially on advance and fast-growing fiber optics network in the Region like E-Life (dual & triple play) ADSL, DEL, PABX lines, IPTVs and Data services
♦ Worked as technical back-end support for OSP work
♦ Survey the Network, Reading the Design Drawings.
♦ Installation of Hand Holes & Manholes, Pulling the Fiber Optic Cable.
♦ Design and implement the LAN with least amount of CAT 6 cable and RJ 45 connectors. Configuring Modems, Switches, WIMAX and FIXED LTE.

EDUCATIONAL AND TECHNICAL BACKGROUND:

➢ Diploma in Electrical and Electronics Engineering from Sree Narayana guru Polytechnic college, Tamilnadu, India.
➢ Two Years Diploma in Radio and Television Engineering from Government Polytechnic college, Kerala, India.
➢ 10th completed at Government higher secondary school, under SSC, Kerala, India
➢ Mini CCNA training successfully completed from Etisalat Technology academy.
➢ Wireless security training successfully completed from Etisalat Technology academy.
➢ Voice over IP (VOIP) training successfully completed from Etisalat Technology academy.
➢ 30-hour OSHA Outreach training successfully completed.
➢ Managing Safely and Working Safely training successfully completed.

PERSONAL INFORMATION:

Father Name	Viswamithran K
Sex	Male
Marital Status	Married
Date of birth	27th November 1986
Languages Known	English, Hindi, Malayalam, Tamil
Driving License	Valid UAE driving license no: 2091645
Passport No	S9817871

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Dhanesh Kizhakkethil.