



Rifath Ahamed

BSE. TELECOMMUNICAION AND NETWORK

ABOUT

I completed Bachelor's degree in Telecommunication and Network. I have 7 years and 7months of experience in Telecommunication and Network Field. I am a Quick Learner, Innovator, Problem Solver, and Mentor

CONTACT



+971-5243-56568



rifathahamed@yahoo.com



www.linkedin.com/in/rifath-ahamed-9640a052



Al maktoum street, Deira, Dubai



+971-505-882-397



Sri lankan



08/03/1990

TELECOMMUNICATION AND NETWORK

WORK EXPERIENCE



Apogee International (Pvt) Ltd.

Oct 2016 - Nov 2021

Sri Lanka

System Engineer

PABX system (Alcatel OXO and OXE, Panasonic, Orchid, Nec) and Network (Cisco, Alcatel, TP-Link and more) installation, configuration and troubleshooting

- PBX system installation and maintenance (Alcatel OXO and OXE)
- Routing and Switching (Alcatel and CISCO) products Configuration
- Troubleshooting and Configuration PBX system and Network
- Survey of customer place and new installation
- Maintain work progress and daily reports



Ooredoo Project

July 2015 - August 2016

Qatar

Team Leader

Administration, Site Survey, FTTx installation, coordinate with the installation team and Ooredoo survey management and Training for the installation teams

- Lead the Installation team, supervising and Configuration
- Survey of customer place, and inspection
- Troubleshooting and Customer guidance
- Monitoring the progress of work and Maintaining the all the records such as the Daily Progress reports
- Schedule work orders and create Job schedules for teams



Rifath Ahamed

KEY QUALIFICATIONS

Voice and Data Network	★★★★★
Radio Frequency	★★★★★
Problem Solving	★★★★★
Systeem Troubleshoot	★★★★★
IoT Technology	★★★★★
Arduino project	★★★★★
Robotic project	★★★★★
Programing languages	★★★★★
Raspberry Pi	★★★★★

HOBBIES

Web browsing
Computer gaming
Playing Sports
Playing Chess
Make innovative electronic projects

REFERENCE

M.M.A. Sabry B.Sc.
Telecommunication Engineer(Sri
Lanka Telecom)
Mobile No: +94-714313039

Dr. Naseerdeen MBBS (Mobile: +94-
776505460)



PACS Engineer (Pvt) Ltd

Jun 2014 - Jun 2015

Sri Lanka

Site Engineer

work in Radio Frequency, Optical Fiber, and
Networking. Optical Fiber line diagram and cable
laying, ELV system Installation, and Network

- Lead the Installation team, supervising and
Installations
- Survey of customer place, and inspection
- Monitoring the progress of work and Maintaining
the all the records such as the Daily Progress
reports



Access Telecom Sri Lanka

Six Months Internship program

Sri Lanka

Engineer

work in Radio Frequency and Optical Fiber sites, 3G,
4G signal data capture and analysis, and Optical
Fiber line diagram and cable laying

- Drive testing and on-field checking (use temps
and data analysis software)
- OTDR Testing and Fiber Splicing
- Installs and maintains fiber optic cables

EDUCATION



Birmingham City University

2016 - 2018

BSc (Hons) in Telecommunication and Networks



BTECH Edexel - UK

2010 - 2012

Diploma in Electrical and Electronic (communication) Engineering