Holds a B. Sc. in Electronics & Communication Engineering and has about 8 years' experience working in networking field.

PERSONAL DATA

Nationality	**:**	Egyptian
Birth Date	**:**	18/05/1991
Gender	**:**	Male
Marital Status	**:**	Married
Residence	**:**	6 October, Cairo

EDUCATION

: B. Sc. in Electronics & Communication Engineering, Menoufia University, 2014

LANGUAGES

Arabic	**:**	Native Language
English	**:**	Excellent

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- **:** CCNP Encore.
- **:** Paython
- **:** CCNP SP Core.
- **:** JNCIA-junos.
- **:** JNCIA-cloud.
- **:** HCNA
- **:** Classic Control.
- **:** PLC
- **:** CCNA (from Aug. till Nov. 2012) (Certified Cisco ID CSCO12937097).
- **:** CCNP (Routing).
- **:** GSM & GPRS
- **:** CDMA & UMTS
- **:** ICDL
- **:** Telecom Egypt Training.

CHRONOLOGICAL EXPERIENCE RECORD

Dates	:	From Dec. 2018 till now
Employer	:	WEData (Telecom Egypt)
Job title	:	Technical Presales Planning & Design Network Sr. Engineer
Job Description	:	

- Responsible for providing competitive solutions for providing data services to Enterprise customers in different sectors (Oil and Gas, Petroleum, IT and Telecom, Industrial, Pharmaceutical, Tourism, Financial, Insurance, Airline, Aviation).
- Collecting customer requirements and translate it to the required Enterprise solution that best match customer needs.
- Familiar with varies Trans-medias that could support customer requirements based on (BW, Distance, characteristics...etc.) like (Optical fiber SDH/Ethernet, Local loop, 3G, Pre-WiMAX).
- Supporting and designing unmanaged L1 Solutions.
- Participated and responsible for Enterprise solutions for major projects for big entities
- Following up with the provisioning team and Access regarding TE Data devices outages.
- Able to Configure MPLS VPN L2 & L3 on PE.
- Able to Configure PE-CE routing protocols (BGP, OSPF, etc.).
- Able to Configure inter Autonomous systems routing of BGP/MP-BGP.
- Handling with different Routers hardware Platforms (CISCO ISR, ASR, & Juniper M, and MX & T Series, SRX, cisco switches).
- Handling with different Firewalls (Sophos, PaloAlto, Fortigat).
- Supporting leased lines & MPLS VPN issues of Enterprise Customers.
- Aware of configuration with Configuring SHDSL local loop terminations on IP, ATM DSLAMs and MSANs.
- Able to configure Pre-WIMAX links for a lot of vendors (Systel, Next-Gen, E-Connect).

Dates	:	From Apr. 2016 till Nov. 2018
Employer	:	Vodafone Egypt
Job title	:	Fixed Data Network Support Engineer (NOC Engineer)
Job Description	:	

- Troubleshooting corporate customers` problems arising in Vodafone fixed MPLS Network.
- Troubleshooting corporate customers` problems arising in the GPRS/3G, WIMAX, Microwave, Fiber connections and escalate it to the appropriate team.
- Monitoring the Customers traffic using the MRTG tool and Service Navigator tool.
- Dealing with devices: PE (Cisco, Alcatel), DSLAM (Cisco, Paradyne, Telindus, Alcatel "ISAM"); Routers (Cisco, 3com, Telindus, Huawei AR), converters (Patton, Telindus) and Modems.
- Following up with technicians & Field engineers in solving customer problems.
- Handling & troubleshooting British Telecom connections in Egypt.
- Migrate from Cisco SP routers to juniper SP routers.
- Dealing with multivendor "Juniper / Cisco / Huawei / Alcatel" devices, like (T, M, MX series, and EX series) for Juniper (ME3400 switches, 3600,

3500 and 2600, ASR, CRS series) for Cisco (NE5K, OLTs) for Huawei (Alcatel-Lucent 7750 BNG).

Dates	**:**	From Apr. 2015 till Apr. 2016
Employer	**:**	Elsewedy PSP
Project	**:**	Beni Suef Combined Cycle Power Plant 4800MW
Job title	**:**	IT Network Engineer
Job Description	**:**	

- Site survey.
- Preparing the cable route (cable Tray, Conduits) according to route layout.
- Create Infrastructure of the network in the site.
- Administering the whole IT infrastructure administering the whole IT infrastructure switches, firewalls, routers.
- Implementing traffic filters using Standard and Extended access-list.
- Troubleshooting and solving networking issues - TCP/IP, DNS, DHCP, Layer 2/3 network devices.
- Troubleshoots data communication issues (dial-up, internet).
- Configuring Vlans and Securing the Vlans.