**Abdul Wasey**

House No. SN1-976, Street No. 5, Mohalla Rafiq Abad,

Iqbal Town, Rawalpindi Pakistan.

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**Carrier Objective:**

To be a prominent part of Multi-National ICT Organization in a dynamic environment to utilize my practical work experience and theoretical knowledge and skills under the guidance of experienced professionals & industry’s innovation leaders to extend organizational capabilities to new heights.

**Professional Experience:**

**SYSTEM ENGINEER** **(Pre-Sales)** at **SUPERNET LIMITED**. 75 East, Blue Area, Fazal-e-Haq Road Islamabad Pakistan.

July 2018-Till Date

**Responsible To**:

Propose technical solutions based on customer’s requirements including but not limited to Scope of Work (SOW), Bill of Quantities (BOQ/BOM) & Network/ Connectivity diagrams.

Answer to Tenders & RFI/ RFQ/ RFP together with the Key Account Sales Manager.

Shares with key account sales manager assigned targets for profitable sales growth in assigned product lines and/or market areas.

Supports sales productivity and deal flow by securing the “technical close” in complex solutions.

Collaborates with Sales, Product, Procurement, and Network Security & Managed services (MS) team and Technical support resources to ensure proposed deals include technical solutions that accurately address customer needs, and are appropriately supported by key customer technical decision-makers.

Proactively scopes the technical solution required to address customer requirements, assesses customer’s met and unmet needs, and recommends optimum solutions, ensuring appropriate support for the proposed architecture.

Participate in conferences, shows, exhibitions when appropriate and requested.

**JUNIOR EXPERT (Network Administrator /System Support Engineer) Grade NF-09** at **(NESPAK)** National Engineering Services Pakistan (PVT) Limited. NESPAK House Sector G-5/2, Islamabad Pakistan.

October 2016-June 2018

**Responsible To**:

Manage computer network of 100 users, troubleshoot internet, printers and software issues. Maintain, upgrade, install and support LAN, WAN, Software's, Hardware, Network segments, Internet, and Intranet systems.

Monitor Network to ensure security and availability to specific users.

Maintain integrity of the Network server deployment, and Network Security.

Management of Active Directory, User’s data backup and Computers, Printers and plotters inventory.

Management & troubleshooting of user’s outlook.

Management of Aver Video Conferencing Solution at NESPAK Islamabad Office.

**TRAINEE ENGINEER** at **(NTC)** National Telecommunication Corporation, Data Communications division. NTC Regional Headquarter Sector F-5/1 Islamabad Pakistan. February 2016-September 2016.

**Responsible To**:

Address clients issues related to E-mails, Web hosting & Network access problems at ISP department.

Monitor the network devices (Routers & Switches) by using NTC Network Management System at IP-CORE department.

Make & forward daily progress report of the performed technical tasks/ activities of the IP-CORE department.

NTC’s Overall network monitoring at NOC.

Skills:

* + - * + Pre-Sales.
        + Network Security
        + Network Administration.
        + Network Troubleshooting.
        + System Administration.
        + System Troubleshooting.
        + Network Devices Configuration.

Interested Technologies /Subjects:

Network Security, Computer communication & networks, Telecom systems, Wireless networks, Telecom network design, Telecom network management, Mobile communication, Microwave communication, Optical fiber networks, Hybrid fiber-coaxial networks, Optical burst switching, Operating systems, PTP & PTMP Radio Communication, VoIP, GPON, IOT, VPN, OSI Reference Model, TCP/IP Model, LTE, SD-WAN, Satellite Communication.

Familiar ICT Technology Vendors /Brands:

FORTINET, Palo Alto, SOPHOS, FORCEPOINT, CISCO, JUNIPER, Hewlett-Packard (HP), Ruckus, Aruba, NOKIA, ERRICSSON, HUAWEI, , SANGFOR, UBIQUTI Networks, InfiNet wireless, GRANDSTREAM, AVAYA, Polycom, Logitech, Aver, Comtech, iDirect, HUGHES.

Summary of Qualification:

* Bachelor of Science in Telecommunication & Networking.

COMSATS Institute of Information Technology, Wah Cantt Pakistan.

* F. Sc (Pre-Engineering)

Rawalpindi College of Commerce, Rawalpindi Pakistan.

* Matric

Al Ahmed Public Secondary School, Rawalpindi Pakistan.

Professional Certifications:

* Palo Alto Networks Accredited System Engineer (PSE) (Firewall Certification)
* SOPHOS Certified Engineer (Firewall Certification)
* SOPHOS Certified Technician (Firewall Certification)
* SOPHOS Certified Sales Consultant (Firewall Certification)
* CCNA (Networks Certification)
* RF Planning, Microwave & WiMAX (Telecom Certification)
* HIKVISION Certified Security Associate (HCSA) (Video Surveillance Certification)

Operating Systems:

* Windows
* Linux.

Familiar Software’s:

* MS Office.
* MS Visio.
* Cisco Packet Tracer.
* Wire shark.

Languages:

* English.
* Urdu.
* Arabic Basics.
* French Basics.

Interests & Hobbies:

Photography, Painting & Playing all games involve physical movement.

Personal Information:

* + - * Date of Birth: 24-04-1993
      * Domicile: Punjab (Rawalpindi)
      * Nationality: Pakistani
      * Religion: Islam

REFRENCE:

May be furnished upon request.