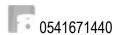
MEHMOOD ABDUL WAHID



mehmoodwahid@gmail.com

Nationality: Pakistani

Date of Birth: 04/04/1985 (Riyadh, KSA)

Driving License: Valid KSA Visa Status: Transferable

OBJECTIVE

Providing quality solutions to complex business problems and delivering I.T business systems to the end-to-end testing of new systems and services within scope, budget and tight schedules. Extensive LAN/ WAN/ hardware/ software experience. I am looking to continue making a continued significant contribution within I.T. networking solutions.

EDUCATION

- ➤ Bachelor of Computer Science and Information Technology
- > HSSC II (Computer Science) in Annual 2002.
- SSC (Computer Science) in Annual 2000.

CERTIFICATIONS:

- > CCNA (Certified CSCO12029203)
- CCNP (From Corvit, Pakistan)
- CCTV Configuration, Installation and Maintenance (VICON net)

SKILLS

- > Capable of providing technical support in order to improve operational efficiency and performance.
- Unique ability to solve analytical problems, Can easily master new skills and implement them.
- > Solid knowledge of Computers, Network architecture and Microsoft Operating System.
- > Excellent team building leadership, ability to resolve conflicts and good management skills.

EMPLOYMENT

Intelligent Transport System (ITS Support)
(Ministry of Transport)
Dec 2011 - Present

Rawafid Al Turk Riyadh, KSA

- Design and integration of comprehensive solution for ITS (Intelligent Transport System) and Traffic management
 - RTMS (Real Time Monitoring system) by one of the largest company Image Sensing System (USA). To monitor the vehicle passing on the highway and sorting the record as per the size, speed, and type of the vehicle. Doing Data Collection during work zone and without work zone through Bluetooth sensors and using those data Travel time and Speed Data is calculated.
 - Managed installation, configuration and administration of Cisco equipment in IT architecture of organization. Configured IT LAN (local Area Network. Make sure the complex system of more than 300 site working without any hassle and issue.
 - Responsible to perform functions of installing, repairing and maintaining CCTV PTZ IP Cameras (VICON-UK). Monitoring more than 300 Camera all over Riyadh Highway. Visit sites and locations to identify the areas that need to be monitored .Monitor the activities captured on the cameras. Inform the authorities in case of suspicious activities edit the captured images.
 - Responsible for (Installation, maintenance and operation) of the Daktronics Screen (more then 90) in Riyadh as well as in Makkah region. Complete command in Installation, Maintenance of the screens. As well complete knowledge on the user hand side software VANGUARD (Provided by Daktronics to manage Screens remotely. Mange the Travel Time service provided information to the User about the Time require for specific destination.
 - Performing regular Maintenance for WAN (Wide area Network) and Wireless devices.
 - Direct equipment installation of Motorola PTP (Point to Point) device as well as M5 with Nano station (*Ubiquiti*). Manage Network Link of Cisco Switch (C3560) and Routers (1841).
 - Traffic management systems, VBID (Video-based incident detection), access control, VMS (Variable message signs) (Daktronics), enforcement radars, ALPR (Automated License-plate Recognition), traffic studies, design, traffic counting.

Technical Support AL JERAISY April 2010 Riyadh, KSA

- Managing the email system and ensuring the appropriate level of anti-virus protection using KASPARESKY.
- > Assisted users with policies and procedures for setting up conference calls, new accounts, web/network presentations and voice mail.
- > Set up LANs cabling, servers, PCs, printers, routers, hubs, switches, scanners, software, security access rights, backup / restore, tuning and optimizing.
- > Trouble shooting, administration and support for the end user client.

Technical Support ALLCOM BPO
April 2009 Islamabad, Pakistan

- Resolved security issues on Windows NT involving group account polices and end users
- > Engineered effective Windows NT security structure and implementation in working networks
- > Implemented and routed network around TCP/IP protocol suite
- Performed diagnostics, myriad configurations, and peripheral repairs
- Installed software, provided technical support and consulted on LAN development

Desktop Support: OVEX TECHNOLOGY
Oct 2008 Islamabad, Pakistan

- Responsible to backup and monitoring of network, LAN maintenance, Virus, and Spam ware control of network.
- Provide telephone and desktop support to internal user.
- Develop systems standards for computer and network devices.
- > Troubleshoot errors that have been reported by recreating the exact hardware/software environment in which they occurred.