

Curriculum Vitae

Personal Information

Name	Nassreldeen Ibrahim Eltayp
Nationality	Sudanese
Date Of Birth	7 Dec 1974
Place Of Birth	Sudan - khartoum
Marital Status	Single
Address	HOME:P.O.BOX 34 - AIKlakla - khartoum, Sudan
Phones	WORK: P.O BOX 407 SUST – Khartoum ,Sudan PHO OFF: +24911-797121 MOBILE: +24912863423
E-mail	nassreldeen@gmail.com naseros@hotmail.com

Qualifications

Academic	- B.Sc.(Hon.) Electronic Engineering. Sudan University of Science & Technology (SUST) 1999 Div. III - High diploma in advance networking and telecommunication International Institute of Information Technology I2IT-Pune-India
Training & certificates	<ol style="list-style-type: none">1. netware server administration workshop (SUST) jan 2001.2. Practical Course in Lotus Notes & Domino Servers, Development and administration August 2002.2. advance software engineering .3. Practical Course in CCNA . <p>COMPUTER EXPERIENCE: (Teaching and practical)</p> <ol style="list-style-type: none">4.1 Programming Languages - C, and PASCAL.4.2 Network Engineer (Windows NT, Windows2000 server – Linux REDHAT servers configurations).4.3 Design and conducting SUST wan implementation.

Working Experience

<p>From 11/2000 till now.</p>	<ul style="list-style-type: none"> - SUST Computer Center(CC) Computer Engineer (7/2000 till now). - Technical Engineer (Nov 2000 – Jun 2001). <ul style="list-style-type: none"> -computer assmbler and mantinance - Network engineer (Jun 2001 till Feb2002) <ul style="list-style-type: none"> -As network administrator Work responsibilities include: <ul style="list-style-type: none"> • Cooperate with other staff, to ensure the reliable and efficient operation of SUST’s wide area network (WAN) system software and hardware, including file servers, web servers, proxy server, remote access server (RAS), E-mail server, Routers, terminal servers, remote printers, etc. • Tests and configures networking software. • Maintains and monitors LAN security. • Participates in planning, coordination and installation of the extension of Headquarters LAN to wide-area network (WAN), and in the operation and support of the WAN. • Prepares usage statistics and maintains network-related administrative information. • Provides training and support to network users including advice on use of network facilities and collaborates in design of network-base applications, gives technical support “operations, installations and maintenance“ to the LAN’s users. • Documents and maintains operating procedures and utilities for network related tasks. • Maintenance and software installation tasks outside of normal working hours. • Performs other tasks as necessary. <p>On full time basis.</p> <ul style="list-style-type: none"> - Network manger (Feb 2002 till now) <ul style="list-style-type: none"> -Computer Center <p>Sudan University of Science and Technology (SUST)- Khartoum - Sudan</p> <p>The Network Department-Computer Center looks after the Data Network of the university, including the following:</p> <ul style="list-style-type: none"> -LAN design, installation and management. -LAN interconnections. -Operation of SUST’s wide area network (WAN) system. -Internet Connection. -Web Sites design and hosting for SUST and other organizaions. -Consaltant for many organizations. <p>I managed ten computer engineers, nine techicians and four web designers</p>
<p>Projects</p>	<p>6.1 SUST WAN expansion using FR through Sudatel leased line, and routers to connect SUST six campuses, with internal FO backbone.</p> <p>6.4 SUST CC 6.2 Nile PC project.</p>
<p>WORK ACTIVITIES IN THE SUST COMPUTER CENTRE</p>	<p>7.1 As an engineer in the computer center I participate in planning and implementing of SUST WAN, and the installation of it’s numerous server. (proxy server, FTP server, WEB and RAS server). The implementation of the periodic and on call SUST PCs maintenance (approximately 1000 PC).</p> <p>7.2 As network unit manger in SUST-CC I designed a strategy for the network of SUST maintenance and managed the acquisition and utilization of the resources of the University to achieve the goals of the strategy. The strategy objectives were to develop the netwok environment to be able to acomdate all soft</p>

	<p>wre and program .</p> <p>7.3 As network engineer takes the responsibly of configuring the 3COM SUPERSTACK II 1500 RAS to maintain the dialup service for SUST management and teaching staff, with radius authentication using 2000 server. Configuring Linux 7.1 as Samba & File Server to be used from with in windows environment.</p>
<p>CONSULTANCY WORK</p>	<ul style="list-style-type: none"> a. Agricultural Bank Computer & Network consultant engineer. b. Sudanese Sugar Co. Factory to Head Quarter Network consultant. c. Khartoum Airport networks, peripherals and computers rearrangement consultant.