

ELNUR AHMETASEVIC

CURRICULUM VITAE

Personal Data	<p>DOB: February 2nd, 1976</p> <p>Address: Albina Herljevic 14/50, 75000 Tuzla, Bosnia and Herzegovina</p> <p>Mobile phone: +387 61 101 549 e-mail: elnur.ahmetasevic@gmail.com</p> <p>LinkedIn profile: http://ba.linkedin.com/pub/elnur-ahmetasevic/18/8a8/94/</p>
Career Objective	To become associated with a company where I can utilize my skills and gain further experience while enhancing the company's productivity and reputation
Strengths	Results driven, Innovative/ out-of-the-box thinker, Team player, Self-Learner/ Starter
Education & Qualifications	<p><u>1990-1994</u> Graduate Technician of electronic and telecommunication (4+ years)</p> <ul style="list-style-type: none">• Cisco Networking Academy® Alumni (2014), Cisco Certified Network Associate• Certificated Fluke networks Certified Cabling Test Technician™ CCTT–Fiber Optic• Successfully completed PANDUIT™ Registered Installer Training Program / PANDUIT PAN-NET™ Network Cabling Systems• AutoCAD™– Professional trainings – Fundamentals and Advanced techniques of Technical 2D Graphics• CANON™ technician training for installing and maintenance printers and copy machines• Completed training for the development and installation Photovoltaic panels and collectors• KBR Training – Code of business conduct, Ethics Training, STEAM - MAXIMO, Property Management, additional IT related training through KBR University• Driver License B&C category
Professional Experience & Projects	<p><u>11/2011- Present</u> <u>Tuzla, Bosnia and Herzegovina</u></p> <ul style="list-style-type: none">• Voluntary work for University of Tuzla (Optical Infrastructure of University of Tuzla)• Self-employed: Provide IT support to various customers• Continued with professional development – education:<ul style="list-style-type: none">○ Completed Cisco Networking Academy®○ Completed AutoCad™ Professional Training○ Completed Business, Management, Marketing and Financial operations training○ Completed training for the Photovoltaic Technology/ solar panel and collector manufacturing and installation <p><u>10/2008- 11/2011</u> <u>"Kellogg Brown & Root Services, Inc."</u> <u>Tallil (COB Adder) - Iraq</u></p> <p><u>INFORMATION TECHNOLOGY DEPARTMENT</u></p> <p><u>IT Desktop and Network Technician II</u> <u>(3+ years)</u></p> <ul style="list-style-type: none">• Provide functional guidance, supervision, technical support, training and quality assurance/quality control to associate and intermediate personnel (Supervising a team of TCN-s inside Tallil IT Department – four persons)• Providing Desktop support - Perform hardware installation, de-installation, moves, add-ons and changes (support for 356 Brand name Desktop computers and 346 Laptop Computers for approximate 800 users throughout the site)• Remote Desktop & Assistance to troubleshooting and resolving customers problems• Installation, setup and maintenance of various types of software• Troubleshooting Microsoft Office™ Applications• Installing Common Operating Environment (COE) to desktops and laptops• Perform Department of Justice (DOJ) forensic backup and Corporate Asset Travel (CAT) backup and images• Migration of End-user data and making backups if needed

- Providing Full **Reprographic Support - Troubleshooting, Maintenance and configuring network printers / copiers / scanners** for COB Adder T1 and five nearby camps (267 **Hewlett Packard™** Multifunction Printers)
- Includes the following: Installing, Configuring, Optimizing, Upgrading printers and scanners
- Identify symptoms, Review device error codes, computer error messages and history
- Using appropriate generic or vendor-specific diagnostic tools including web-based utilities
- Review service documentation, define and isolate specific cause and apply fix
- Perform monthly maintenance checks on existing Reprographic equipment and perform repairs as needed
- Providing **Network Support - Installed and managed Cisco™ switches and bridges** (106 Cisco™ Switches, 33 Cisco™ bridges, 9 Cisco™ Sectional Antennas on four towers) for main base
- Support installation, terminating, testing, toning, labeling, integration, maintenance (including **fusion splicing**) of aerial, underground multi-purpose communication cables which includes **coaxial, copper and fiber optic cables** - work on client/server based local and wide area networks (**LANs and WANs**)
- Work with fiber optic and copper multiplex equipment, patch panels, main and intermediate distribution frames and power connections
- Meet strict **service-level agreement (SLA)** targets
- Monitor and test network performance and provide network performance statistics and reports
- Installed **Cable TV systems**
- Flash **Motorola™** radios
- Work with management to define appropriate **standards, policies, procedures**, software tool sets, and supporting peripherals to facilitate the management, accountability, functionality, and security of systems
- Maintain timely and accurate helpdesk records using the **ticket management system Get IT, ST@RT- Service Ticket System**
- Keep service call status and customers updated of progress
- Working with the **IT Asset Management** (Corporate Assets, GP Assets, Non-GP Assets)
- Serve as **primary and secondary custodian** for IT department - handling material and property duties, help organize and improve internal property and materials procedures
- **Proper storage and stock control**, automated system control (**STEAM-MAXIMO**)
- Maintain **inventories** for site equipment to include test equipment
- Materials and **equipment ordering** for project needs for client and customers
- Help implement and improve **Safety regulations**
- Protect organization's value by preserving the **confidentiality of information**
- Ability to **work independently as well as cooperatively** in a team-oriented environment
- Providing of the **daily and weekly reports** to the IT Supervisor or IT Manager
- Participated in T1(Tallil), T2(Cedar), T3(Scania), T5(Harper) and T6(Garryowen) Base closure

03/2007- 10/2008 "Kellogg Brown & Root Services, Inc." Kandahar, Sharana, Kabul - Afghanistan

MATERIALS DEPARTMENT

Warehouseman Materials

As a Warehouseman in Materials Department, I was responsible for the Warehouse Operation at 2A KMTC (Camp Alamo-Kabul) in accordance with the Government Property Control Procedures, which included the following:

- Implementation of the **KBR Safety regulations and procedures**
- Proper **receiving and issuing** of the US Government material and property
- Over one year working knowledge's in **STEAM**
- Accurate **inventory** (10% inventory, 100% inventory) and location survey
- Proper **storage and stock control**, automated system control (**STEAM-MAXIMO**)
- MRR and issue documents creations in **STEAM-MAXIMO**

- Knowledgeable in **MSDS & SAP catalogue/BUGSEYE**
- Responsible for **archiving file** checks
- Blank fields updating in STEAM on daily basis
- Manage **Cross Level** between sites and providing necessary documents
- **Processing** of the stock requisitions, **SO & ACL** and customer requirements. This includes reviewing documentation for accuracy and providing explanations as required
- Proper **identification and tracking** of the US Government Property items
- Proper **disposition** of the US Government material and property
- Responsible for safe, effective and efficient movement and preparations of the shipping documents for all US Government Property
- Providing of the **daily and weekly reports** to the Warehouse Manager
- Other duties that are related to the proper functioning of the Warehouse

01/1997- 03/2006 "OPTIMA-OR d.o.o. Sarajevo, Branch Tuzla " Tuzla - Bosnia & Herzegovina

IT COMPANY

... specialized for sales, support and maintenance on all accessories, hardware's and software's based on PC technology ...

IT Solutions & Supervisor/ Technician of IT and office equipment (9+ years)

- Responsible for **computer hardware assembly, software installation, troubleshooting, and maintenance**, with special emphasis on compatibility testing (hardware, software)
- **Planned and installed network infrastructures from scratch, PANDUIT PAN-NET™ Network Cabling Systems**, perceiving building structure, drawing up the plans for computers net, establishing knots points (IDF - Intermediate distribution facility), preparing building for cable placing, cable placing (UTP CAT5e), placing connection points and connectors for cables, linking of knots points in one totality (MDF - Main distribution facility), prepared server room, patch panels, using switches and routers, net testing
- Installed and managed **3Com™, D-Link™, Linksys™ and Thomson Speed Touch™** routers and switches
- Worked with small business and education clients to develop computer related equipment requirements for new facilities
- **Install and maintenance all kind of hardware and software** in the company (10-800 employees), acquiring, assembling and installing server and workstation's, latest server completed with ATA RAID-5 Controller, and installed Windows 2000 Server
- Service and maintenance of brand name computers as **IBM™** (workstation and server), **DELL™, HP/Compaq™, Olivetti™, BULL™, Fujitsu/Siemens™**
- Repair and maintenance **Hewlett Packard™, Canon™, Olivetti™, Brother™, Epson™, Lexmark™, Xerox™, Panasonic™** printer, copy and fax machines...
- Repair damage hard drive with different programs (if possible)
- **Responsible for ordering and receiving** IT equipment/material from outside suppliers
- **Stocks received materials**, as well as completed products and assemblies from In-house production
- **Delivers components and products** to costumer. Inspect and verify incoming equipment/materials against invoice or other documents, records shortage, reject damaged equipment/material, perform cycle inventory controls
- **Meeting company standards** pertaining to quantity and quality of work performed on an ongoing basis, performing all work related tasks in a manner that is in compliance with all company policies and procedures (ISO 9001: 2000 Certificate)
- Adhering to company policies, procedures and directions regarding standards of workplace behaviors in completing job duties and assignments

Languages

English, Bosnian, Serbian and Croatian

References

Available upon request