**Aliya Alsharkawi**

**US Army Staff Sergeant, Retired**

**Tacoma, WA**

**CURRENT OCCUPATIONS**

· **NHRA / Auto Tech**

Co-owner of Hawaii’s fastest Honda “Pineapple Express”

· **Model & Ambassador**

Member of International Bikini Team; NPC & IFBB fitness competitor; promo girl for Jet City Harley Davidson Angel Team; Portland Fashion Week Model (September 16–22 2024); Swimsuit USA World Finalist “Miss Egypt” ( October 20–27 2024)

· **National Society of Collegiate Scholars**

Vice President of Community Services (2014–2015); Scholarship Reviewer (August 2016–Present)

**EDUCATION**

· **Bates Tech—Tacoma, WA**

AAS Automotive Mechanics (2021)

· **American Military University – Charles Town, WV**

BS Environmental Science (2017)

· **George Mason University – Fairfax, VA**

BA Music Performance (French Horn & Piano) with Minor in Theatre (2008)

· **Military Service: US Branch: Army**

(DD Form 214, last page; See Block 14)

**CRITICAL THINKING SKILLS**

· Repair, install, assemble, and disassemble associated instrumentation, avionics, armament systems, vehicular track & engines, and overall systems components

· Ability to Perform highly complex technical functions in support of engineering activities such as set up, operation, maintenance, modification, circuit testing, calibration and troubleshooting of electronic or electro-mechanical components and systems, experimental design circuitry, prototype models or specialized test equipment

· Perform routine operational tests and fault isolation to ensure conformance with design specs

· Work from schematics, diagrams, written and verbal instructions

· Repair or modifies cables and equipment returned by operational users or by personnel in the associated test and development laboratories

· Ability to diagnose and isolate equipment and system malfunctions which fail to respond to standard corrective measures, and makes necessary repairs

· Participates in the development of electronic equipment

**COMPUTER/INTERNET SKILLS**

· Microsoft Office (all systems)

· Web browsers, mobile devices, SMS, e-mail, FTP, social networking, e-commerce

· Web page authoring in HTML5, CSS, and simple JavaScript

· Basic networking components, protocols and server configuration

· Basic security concepts and virus protection

· Project management skills for individual and team job tasks

· Familiar with Ebay

· Studied Accounting and Economics at Strayer University

**CUSTOMER SERVICE SKILLS (if required)**

· Public Speaking & quick memorization of information (I’m a life-long thespian & actress)

· Ensure the facility is provided with high quality security services to protect people and property

· Answer questions and assist guests and employees

· Answer phones or greet guests/employees in a professional, welcoming manner

**LANGUAGE & ADDITIONAL SKILLS**

· Familiar with German, Arabic, Russian, French

· Currently learning Spanish (I’m married to an Argentinian)

**WORK EXPERIENCE – US ARMY, Active Duty, Retired (June 2008 – April 2018)**

**LOCATION**

· Fort Hood, TX

· Camp Buehring, Kuwait

· Camp Taji, Iraq

· Camp Marmal, Afghanistan

· Vilseck/Grafenwoehr, Germany

· Joint Base Lewis-McChord, WA

**PRIMARY DUTIES**

· Chemical Biological Radiological Nuclear Explosives (CBRNE) Specialist

· Marksman—Machine Gunner (Expert): M249 & M2 .50 Cal

· Minesweeper

· Headquarters Office Specialist

· Logistics Assistant

· Commander & 1st Sergeant’s Personal Driver

· Safety Officer (Non-Commissioned)

· Combatives Assistant (Martial arts, hand-to-hand tactics)

· Certified Fire Safety Marshal

· Workplace Hygienist

· President of Better Opportunities for Single Soldiers (BOSS Program)

· Soldier & Family Transition Specialist (includes developing & awarding discharge & retirement orders)

**DUTIES UNDER THE MICROSCOPE**

· Maintained 100% accountability of all assigned equipment and vehicles, valued more than $50 million

· Implemented maintenance-tracking program which increased productivity by maintaining lists of suspected faults and products that needed to be ordered

· Maintained accurate inventory of excess equipment by building database from ground up.

· Executed the Chemical Biological Radiological Nuclear Explosives (CBRNE), and Hazardous

Material programs to over 10,000 Service Members

· (HAZMAT) emergency response, logistics, and training programs

· Replenish Company/Troop/Battalion inventory through promptly analyzing, scanning, and sorting material by size and various components

· Created documents for product lists, updated data in workbooks, and communicated status of products across departments

· Managed the maintenance and repair of electronic warfare equipment on tactical vehicles

· Repaired faults on vehicle-mounted and personal-protective warfare equipment

· Planned and coordinated the installation, configuration, testing, operation, troubleshooting and maintenance of hardware and software

· Managed network devices to include planning, installation, implementation, integration,

· maintenance and management of networked systems used for the transmission of data using a Remedy account

· Set up, tested and configured software on customer workstations

· Maintained procedures for networks, systems operations, product assembly and installation to facilitate problem resolution

· Installed radios, computers, mounting brackets, antennas, and cabling in various tactical and Stryker vehicles

· Performed technical functions in support of engineering activities such as set up, operation, maintenance, modification, circuit testing, calibration and troubleshooting of electronic or electro-mechanical components and systems, experimental design circuitry, prototype models or specialized test equipment

· Diagnosed and isolated equipment and system malfunctions which fail to respond to standard corrective measures, and makes necessary repairs

· Achieved commendable rating on command inspection through ensuring document information was up to date

· Commended by Unit Safety Officer for accident-free service

