

***A highly experienced professional with vast experience in diverse cultural environments operating at all levels of management.***

#### CORE SKILLS & TECHNICAL KNOWLEDGE

<u>Professional License</u>	<u>Programming Skills</u>	<u>Core Skills</u>
FAA Airframe and Powerplant	JavaScript HTML/CSS JQuery	Customer Interaction Relationship Builder Self-Sufficiency Small Team Dynamics

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| <b>S-92/UH-60M CREW ENGINEER</b>   | Infinity Support Services   Saudi Arabia | June 2012- Present   |
| <ul style="list-style-type: none"><li>• <b>LEADERSHIP:</b> Management of 4 instructors and 57 Crew Engineers to maintain training proficiency, standardization of training and implementation of new training procedures.</li><li>• <b>PROGRAM PLANNING:</b> Design, follow and adapt training plans to meet the immediate or long-term customer need. Accountable for development and enforcement of flight regulations, training and consistent processes that ensure a safe and positive flight environment</li><li>• <b>OPERATIONS:</b> Offshore Search and Rescue operations, aerial fire suppression, troop insertion</li><li>• <b>FLIGHT LINE MAINTENANCE:</b> Perform routine maintenance, troubleshooting and scheduled inspections</li></ul> |  |                      |
| <b>UH-60L PHASE MECHANIC</b>   | L-3 Vertex   Bagram, Afghanistan         | Oct. 2010- June 2012 |
| <ul style="list-style-type: none"><li>• <b>TRAINING:</b> Trained incoming mechanics on streamline processes, inventory control, ordering, digital maintenance record keeping and productive Phase operations.</li><li>• <b>MECHANIC:</b> Disassembly, repair and assembly of major and minor system components to include transmission, engine, hydraulic system, rotor head, tail rotor, fuel system and avionics</li><li>• <b>PROBLEM SOLVING:</b> Designed, procured materials and built special tools in austere environment to increase efficiency of Phase Inspections</li></ul>   |  |                      |
| <b>UH-60L SHEETMETAL MECHANIC</b>  | Sikorsky   Beeville, Tx                  | Feb. 2010- Oct. 2010 |
| <ul style="list-style-type: none"><li>• <b>DETAIL ORIENTED:</b> Use of blueprints, precision measuring equipment (torque wrenches, micrometer, calipers) and schematics to perform structural modification and upgrades.</li><li>• <b>SHEETMETAL:</b> Structural repair, re-skins, modifications, battle damage repair and fabrication</li></ul>   |  |                      |
| <b>UH-60 HELICOPTER REPAIRER</b>   | US Army   Savannah, Ga                   | Feb. 2006- May 2008  |
| <ul style="list-style-type: none"><li>• <b>TEAMWORK:</b> Supported operations for 10 UH-60L's to maintain 90% operational level. 13 months of which were in a high-tempo, high stress, austere dynamic environment. Assisted and executed over 20 Air Assault Operations in support of Operation Iraqi Freedom</li><li>• <b>ADAPTABILITY:</b> Performed duties of a Crew Chief that included surveillance, passenger management and interaction, use of external rescue equipment to include cargo slings, hoist, night vision devices and weapon systems</li></ul>  |  |                      |

#### EDUCATION

<b>UH-60 HELICOPTER REPAIRER COURSE</b> , <i>Distinguished Honor Graduate</i> , US Army, Ft. Eustis, VA	Sept. 2006
<b>Full-Stack Development Bootcamp</b> , University of Central Florida	Aug. 2021
<b>Computer Science</b> , University of Florida, Gainesville, FL	Ongoing