Crew Chief | A&P

A highly experienced Crew Chief and Crew Standards Instructor with experience on multiple helicopter types. Vast experience in operations in austere environments, and desert environments.

- A reliable high-potential performer who executes with confidence and integrity at all times. Well-equipped to assess the appropriate learning needs and capabilities of students to deliver consistent training in a fast-paced environment.
- Fast learner with excellent organizational, time management, and multitasking skills who adapts easily to fast-paced environments. Most successful when supporting changing needs and contributing diverse team efforts.

SUMMARY OF QUALIFICATIONS

LICENSES	FLIGHT TIME	Weapon Platform
A&P LICENSE	UH-60L 650 Day/Night	M240B
	UH-60L 300 NVG	M249 Saw
	UH-60M 100 Day/Night	M9
	Uн-60M 30 NVG	M-4
	S-92A 700 Day/Night	M-16
	S-92A 120 NVG	GLOCK 19

- **LEADERSHIP:** Manager of 4 instructors and 57 Crew Engineers to maintain training proficiency, standardization of training and implementation of new training procedures.
- LOGISTICS COORDINATION: Oversee all training records, using the US Army format and accountability, flight hour currencies, medical requirements, and professional development.
- TRAINING and EVALUATING: NVG initial training, develops hands on and classroom training, Mission Equipment, Rescue Operations, Casualty Evacuation (CASEVAC). Responsible for conducting Annual Proficiency evaluations and / or observing base FE conducting Evaluations, and no-notice evaluations.
- PROGRAM PLANNING: 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
- **OPERATIONS:** Company train the trainer in crewchief operations of Rescue Hoist, FLIR, Fast Rope, Sling Load, Bambi Bucket, Nightsun, Helocast, Paradrops, Internal Loads, Overwater rescue operations, NVG, Dust Landings, Terrain Flight,

UH-60L PHASE MECHANIC | L-3 Vertex | Bagram, Afghanistan

Oct. 2010- June 2012

- **TRAINING**: Trained incoming mechanics on streamline processes, inventory control, ordering, digital maintenance record keeping and productive Phase operations.
- **MECHANIC:** Disassembly, repair and assembly of major and minor system components to include transmission, engine, hydraulic system, rotor head, tail rotor, fuel system and avionics
- **PROBLEM SOLVING:** Designed, procured materials and built special tools in austere environment to increase efficiency of Phase Inspections

UH-60L SHEETMETAL MECHANIC | Sikorsky | Beeville, Tx

Feb. 2010- Oct. 2010

- **DETAIL ORIENTED**: Use of blueprints, precision measuring equipment and schematics to perform structural modification and upgrades.
- SHEETMETAL: Structural repair, re-skins, modifications, battle damage repair and fabrication

UH-60 CREW CHIEF US Army Savannah, Ga

Feb. 2006- May 2008

- TEAM-WORK: 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
- ADAPTABILITY: 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

LICENSES

AIRFRAME AND POWERPLANT LICENSE #3497972

EDUCATION

UH-60 HELICOPTER REPAIRER COURSE, Distinguished Honor Graduate, US Army, Ft. Eustis, VA 130 Semester Hours AVIATION SCIENCE-FLIGHT, Florida Institute of Technology, Melbourne, FL

Sept. 2006