#### Bikash Kadariya

1701 Constanta Dr, Austin, TX 78753

(980)335-8865 kadarib@eou.edu

I joined the U.S Army in November of 2013. After completing basic training and advanced individual training I reported to my duty station in Ft. Humphreys, South Korea. I was assigned as an AH-64 Apache helicopter mechanic in the 4-2 Combat Aviation Battalion of the 2nd Infantry Division. I was expected to complete minor to major repairs on my assigned aircraft in adequate amount of time without mistakes, to include repairing AH-64D Longbow aircraft in accordance with Army guidelines and policy, completing numerous 125 hour and 250 hour inspections as well as completing scheduled replacements of gearboxes, rotor head, blade, engines, and transmissions. On many occasions I rigged engines, horizontal stabilizers, and flight controls. I was assigned to maintenance platoon for two years while serving in the military. At no time have I ever been under investigation or received an article 15 for any behavior for any reason. For one year I was assigned as an ALSE (Aircraft Life Support Equipment Technician)

### **Professional experience**

## **Engineering Technician:**

Working currently as engineering tech at Samsung Austin Semiconductor.

### AH-64D helicopter maintainer:

- Performed periodic and special inspection on the AH64D/E aircraft systems.
- Completed and updated aircraft logbook forms and records.
- Hand selected to assist as a Production Control Clerk due to organizational skills and communication skills.
- Depended on to complete numerous tasks while running a night shift.
- Conducted maintenance procedures on Multiple Aircraft systems such as rotary systems engines, hydraulics and electrical systems.
- Proficient in the use of different Aviations support equipment including AGPU, Hoist systems and Tug operations.
- Installed, aligned and balanced new equipment.
- Followed standards and procedures to maintain a safe work environment.
- Promoted shop safety by working in a safe manner.
- Prepared and administered preventative maintenance work orders.
- Accurately read, understood and carried out written instructions.

#### **ALSE Technician:**

- Conducted equipment inspection, fitting, adjustment and aircrew instruction in the survival, use, and care of life support equipment.
- Inspected, maintained, and evaluated life support equipment and activities, to include receipt, handling and storage of life support equipment.
- Inspected, removed and reinstalled the IR (infra Red) and IMRU Sensors from the AH-64 D/ AH-64E helmets.
- Soldiered on helmet's electronic components.
- Used appropriate references and other publications to maintain appropriate and thorough records, maintenance and inspection forms, training aids, and on-board aircraft survival equipment.
- Assisted the safety of the shop, hangar and flight line.
- Maintained cleanliness and general maintenance of the associated work area and tools and equipment assigned.
- Maintained, conducted tested and repaired of Night Vision Devices (NVD), and maintained appropriate NVD records.
- Conducted life support and survival continuation training for assigned personnel.
- Performed other qualified duties as assigned.

### **EDUCATION AND CERTIFICATION:**

- Eastern Oregon University Lagrande, OR- 2013. Bachelors of Science in Business Administration concentrating in Accounting. (GPA: 3.3)
- AH-64D helicopter mechanic certification: Certified mechanic from US Army Aviation School, Fort Eustis Virginia- 2014
- Aircraft life support equipment technician (ALSE): Certified from US army ALSE School Fort Rucker Alabama-2015

#### **MAJOR STRENGTHS**

- Communicating: Communication Skills
- Flexibility and Adaptability
- Learning agility: Quick learner

• Tolerance: Stress tolerance

• Critical thinking: Decision making skills

• Coaching people: Teaching

• Creating Ideas: Creativity

• Positive Attitude: Creating a positive work environment.

# **LANGUAGE SKILLS**

Fluent in three different languages.

- English
- Hindi
- Nepali

# Military Jobs and Trainings.

U.S Army

December 2015- Current: Fort Hood, TX

Aircraft Life Support Equipment Technician

October 2015 – December 2015: Fort Rucker, AL

Aircraft Life Support Equipment certification course.

June 2014- October 2015: Camp Humphreys, Korea

Worked as Aircraft repairer And Production Control Clerk

Nov 2013- May 2014: Fort Jackson / Fort Eustis

Basic combat training and AH-64 D repairer Training.

# **REFERENCES**

• Samuel J Addington. (CW2 US Army)

samaddington@att.net

210-296-1262

• Naresh kc (CPA)

Nkc327@gmail.com

319-594-0290