https://www.jshchoy.com • (619) 455-9240 • jhchoy@gmail.com

Marine Corps Veteran & Student

Bi-lingual English & Korean

- ► United States Marine Corps: Completed complex training to inspect, troubleshoot, and repair high-value and technologically advanced heavy equipment. Directed a team of 15+ personnel to conduct ongoing preventative maintenance service on multiple transportation platforms.
- **Cultural Acumen:** Strong cultural awareness gained from personal experience and international professional travel. Use engaging communication techniques to build rapport with others in English and Korean.

Education & Credentials

B.S. COMPUTER SCIENCE, (2024)

University of North Carolina at Chapel Hill, Chapel Hill, NC Class of 2024

ASSOCIATE OF SCIENCE & ASSOCIATE OF ENGINEERING, (2020)

Coastal Community College, Jacksonville, NC

Phi Theta Kappa Honors Society

Educational Training

ASSISTANT LAB TECHNICIAN

Chemistry & Biology, Coastal Community College, Jacksonville, NC

Assist lab technicians in preparing materials necessary for students to conduct experiments. Ensure that equipment and materials are ready for use by faculty and students.

Professional Development & Selected Coursework

Specialized training in leadership, diversity, & communication, USMC, Camp Pendleton, CA Basic Engineer Equipment Repairer Course, US Army Training Center, Ft. Leonard Wood, MO

Career Experience

UNITED STATES MARINE CORPS

4+ years of honorable service in the United States Marine Corps, carrying the special trust and confidence of the United States government with responsibility for high-value and technologically advanced heavy equipment.

HEAVY EQUIPMENT & DIESEL MECHANIC

Prepared heavy equipment through inspection, troubleshooting, and preventative maintenance to ensure personnel could carry out essential operations globally. Completed extensive and complex training to support multiple platforms including Tractor Rubber-tired Articulated Multipurpose (TRAM).

- Responded to international maintenance needs in the Middle East to maintain, repair, and provide
 parts for inoperable essential equipment.
- Accumulated 1,500+ hours of heavy equipment maintenance time.

HAZMAT SAFETY SUPERVISOR

Selected as the primary leader for ensuring safety compliance of a HAZMAT site. Trained and led cross-functional personnel to utilize the site safely, avoiding any potentially dangerous situations or expensive government fines.

- Redesigned the site, allowing it to be easily and safely accessible for civilian and military personnel.
- Organized the site, saving the Marine Corps upwards of \$50K by reducing overstocked consumables.

Award

Certificate of Commendation – Recognized for commitment to duty and outstanding service while serving overseas, exhibiting dedication to the mission above what was required.

2018 - 2020

2020 - 2024

2013 - 2017