Andrew Fong

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Objective

I am an outgoing, hard-working student with excellent interpersonal and social skills seeking a position in which I can apply my knowledge and skills to add value to the organization. I am confident in my skills to learn quickly, work as a member in an efficient team, and solve problems in a productive and professional manner.

Education

The University of Michigan

Ann Arbor, MI

College of Literature, Science, and the Arts, Fall 2016 - Present

- Bachelor of Arts, expected May 2021
- Major in Computer Science, Minors in Creative Writing and Math; Major GPA 3.13
- Core Courses: Computer Science (C++, Python & vPython, Data Structures); Web Design (HTML, Basic UX Design); Calculus I, II and III; Creative Writing (Fiction/Prose); and French (3 semesters)

Utica Academy for International Studies, 2012 - 2016

Sterling Heights, MI

- International Baccalaureate Full Diploma, June 2016
- State of Michigan High School Diploma, June 2016

Stanford University

San Jose, CA

Stanford Summer College, Summer 2015

• Coursework: Programming in Java, Intro Biology

Experience

United States Army Reserve (2018 – Present)

- Recipient of Army Achievement Medal for extraordinary leadership performance in training exercises
- Honor Graduate (first in class, perfect scores on all modules) at Army Advanced Individual Training
- Lead 4-9 personnel units and squads through movement and battle tactics drills
- Uphold Army values of loyalty, duty, respect, selfless-service, honor, integrity, and personal courage
- Establish friendly, secured living facilities for displaced civilians in regions of conflict around the world
- Maintain and repair vehicle drivetrains, engines, electrical systems, transmissions, and hydraulic systems

Gorno Ford, New Cars Inventory Manager (summer 2018)

- Developed more effective vehicle and keys management system to enhance key organization and security
- Managed and organized new vehicles inventory of 400+ customer and fleet vehicles
- Assisted sales staff to locate vehicles for test drives and sales

Activities

- Member University of Michigan Boxing Team
- Participant Oakland University GrizzHacks Hackathon