Jin Jung

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EDUCATION

Chapman University
Bachelor of Computer Science

Orange, CA
May 2020
GPA: 3.96

SKILLS

- Languages: Java | Javascript | C/C++ | Bash | SQL
- Libraries / Frameworks: Git | Visual Studio | HTML/CSS | jQuery | JSON
- Languages: English (native proficiency), Spanish (elementary proficiency), Korean (limited working proficiency)
- DOD Security clearance: Secret level (Inactive)

PROFESSIONAL EXPERIENCE

Supplemental Instruction Leader / Administrative Assistant
Chapman University

Orange, CA
Aug 2019 – Dec 2019

- S.I. leader to three sections of Introduction to *nix based systems course.
- Aided instruction of 80 students in navigating and utilizing UNIX based Command Line Interfaces.
- Assisted professor in collection and management of student data.

Computer Science and English Tutor
Chapman University

Orange, CA
June 2017 – June 2019

- Helped students identify personal obstacles to learning and encouraged exploration of solutions to overcome academic challenges.
- Provided editing and proof reading services to students taking English and Business Communication courses.
- Aided students in completing challenging programming assignments in Java, Bash, Python, and C++.

Veteran Peer Mentor
Chapman Veteran Resource Center / Cypress VRC

Orange, CA / Cypress, CA
Feb 2019 – Present

- Provided mentorship to transitioning veteran students on topics related to career exploration, trasferring to four-year universities, organization, and time management.
- Engaged in collaborative goal setting exercises to come up with specific, measurable, attainable, relevant, and time-bound academic/professional action plans.
- Maintained active communication with and advocated for personal and professional development of mentees.

Aviation Support Equipment Manager
United States Marine Corps

Kaneohe Bay, HI
June 2014 – October 2017 (Honorably Discharged)

- Provided aviation squadron logistical support through research, procurement, and repair of essential aviation equipment valued in excess of $12.5 million.
- During role as Program Manager for two Naval Aviation Maintenance programs, successfully completed semi-annual, annual, and biennial compliance audits, while simultaneously supporting competing production priorities.
- Supervised and promoted personal and professional growth of 17 junior associates through counseling, mentorship, and technical training.

OTHER EXPERIENCE

Projects:
- Created Finance Budget Application in C# using Unity Development Platform
- Developed a library database and implemented GUI interface
- Group Collaboration: Designed and developed a multi-client chat game utilizing Twitter & Spotify Web APIs.
- Implemented Advanced Encryption Standard (AES-128) in C according to the specifications of FIPS-197 publication.

Coursework: Cyber Security, Programming Languages, Cryptography, Operating Systems, Data Structures and Algorithms (C++), Digital Logic Design, Data Communication/Computer Networks, Visual Programming (Unity, C#), Object Oriented Programming in Java, C Programming, C++ Programming, Computer Architecture, Assembly Language Programming (x86)
(In Progress): Database Management, Compiler Construction, Network Implementation & Security, 3D Printing