Jack Hyeonwoo Kim

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SUMMARY & JOB OBJECTIVE

Software Engineer with industry experience in developing and deploying mobile-friendly websites. Experienced in leadership and team-coordination as a platoon leader in the Korean-American Army. A punctual, and result-oriented individual available immediately for hire.

EDUCATION

University of California, San Diego *B.S. Computer Science, Minor in Economics*

Grad Dec '19

WORK EXPERIENCE

Ezian, Software Engineer (Intern)

May '16 ~ Jun '17

- Designed and developed graphic image presentation, front-end user authentication, and various UI elements for the beta-launch of a web comics/graphic novels hosting website (mcomics.co.kr) in an iterative-driven team environment.
- Increased user-participation using methods such as popularity polls and giveaways
- Utilized Google analytics to help measure performance and analyze user trends

Republic of Korea Army (KATUSA Sergeant)

Jul '14 ~ Apr '16

- Served as a senior KATUSA (Korean Augmentation to the US Army) and led 15 platoon members
- Recipient of the Katusa of the Month award, in recognition of patriotism, leadership, and diplomacy while acting as the primary liaison between the United States and Korean armed forces

en world Korea Ltd, Candidate Coordinator (Intern)

Jul '13 ~ Sep '13

- Identified and screened top quality candidates and managed resumes in the company database (BEAST Java based internal candidate database)
- Handled incoming client / candidate calls, directed candidates to company website, and arranged interviews

PROJECT EXPERIENCE

In-Class Live Chat

Sep '18 ~ Dec '18

- Implemented and developed UI for a web application based on Material UI that allowed students to post and vote on questions in real time
- Ranked 1st in overall project score (396/400), evaluated against 21 other teams

Donation Receipt Auto-Transaction

Dec '18 ~ Jan '19

 Developed Python scripts to automate the process of reading input data for more than 1,200 people and outputting individual receipts

Skills

- Languages: Java, C++, C, Python, HTML, CSS, JavaScript, PHP
- Technologies: MongoDB, Express, React, NodeJS, Git
- Relevelant Courses: Advanced Data Structure, Security, Software Engineer, A.I. Statistics
- Misc: Bilingual in English and Korean