

Woojin Park

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EDUCATION

San José State University | School of Information Systems and Technology, San José, CA

Bachelor of Science, Management Information Systems Concentration

May. 2024 (Expected)

GPA: 3.3 / 4.00

Related courses: Data Structure & Algorithms, Database Management, Networking Data-Communication, System Analysis Design

WORK EXPERIENCE

Korean Augmentation To the United States Army, Camp Humphreys, APO

Human Resource Specialist, 2nd Infantry Division

Sep. 2020 – March 2022

- Served as a Korean soldier in U.S army. Worked under Korea US combined forces. Had much experience in communication and language skills to solve problems.

San Jose State University, San Jose, CA

Building Operations Assistant, Student Union

Mar. 2018 – March 2020

- Taking care of Student Union operations such as building cleaning, reporting problems, and helping customers. Advanced professional skills with responsibilities, communication, and customer service skills.
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PROJECTS

The Likeability Experiment, React Native, TypeScript

Express Framework for Backend Linking

July. 2021 - Present

- Created reusable React presentation and container components.
- Implemented React Redux development using Babel, Webpack, and ES6
- Implemented back-end web API with the use of MongoDB and Node.js, and established connectivity with the use of Axios

E-commerce Application with DeFi Transactions, TypeScript, Python

Django Framework for Backend Linking

Jan. 2021

- Implemented reusable UI with reusable Bulma components
- Implemented React, Axios, and programmed custom REST APIs to manage users' data
- Enabled DeFi USDC transaction through Circle API and Web3, in addition to Stripe and PayPal

Fitness Metaverse Python Web App, JavaScript, Python

Flask Framework for Backend Linking

Jan. 2020

- Carefully followed style guides, best practices, and setting UI standards for enterprise/consumer applications using Bootstrap.
 - Administered Jenkins instance hosted via Docker container, running on Debian Linux on Kubernetes cluster, powered by Raspberry Pi
 - Led four-person team over 25 weeks, collaborated via Git
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HONORS & CERTIFICATIONS

Courses:

React Native Hooks, from Stephen Grider

Spring Boot, from Ranga Karanam

Express, MongoDB, Node.js, from Jonas Schmedtmann

React - incl. Hooks, Router, Redux, from Max Schwarzmüller

Vue - incl. Router & Composition API, from Max Schwarzmüller

JavaScript, from Jonas Schmedtmann

Django, from Jose Portilla

100 Days of Python, from Dr. Angela Yu

Docker with Kubernetes, from Bret Fisher

Certifications:

Commendation Medal (ARCOM), from 2nd Infantry Division®