

Sungjun Choi

Full Stack Software Engineer

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SUMMARY

Full-Stack Software Engineer able to build a Web presence from the ground up. Skilled at creating efficient code using current best practices in Web development. Fast learner, hard worker, and team player who is proficient in an array of scripting languages and multimedia Web tools.

SKILLS

Programming Languages: JavaScript | Python | Java | HTML | CSS

Library: React | jQuery

Frameworks: NodeJS | Express | Django

Databases: MongoDB | PostgreSQL | MySQL

SOFTWARE ENGINEERING EXPERIENCE

Give & Take - Full-stack Development - [Demo](#) | [Code](#)

Feb. 2022

JavaScript | React | HTML & CSS | NodeJs | AWS S3 | MongoDB

- Designed and built routes and controllers to update multiple instances of a model
- Developed functionality for users to exchange items
- Implemented token-based authentication to enhance overall security
- Utilized AWS S3 Bucket to store images

Photo Pins - Full-stack Development - [Demo](#) | [Code](#)

Dec. 2021

JavaScript | HTML & CSS | NodeJs | MongoDB

- Designed and developed functionality to leave a message on an image
- Created a model schema for storing locations of pins on images
- Utilized jQuery to code efficiently
- Implemented OAuth to handle user model

Minesweeper - Front-end Development - [Demo](#) | [Code](#)

Nov. 2021

JavaScript | HTML & CSS

- Designed and built Minesweeper algorithms
- Added 3 difficulties for advanced users
- Utilized recursion to build a game-over screen

Sushi Kuma - Front-end Development - [Demo](#) | [Code](#)

Nov. 2021

JavaScript | React | HTML & CSS | AWS Amplify

- Designed and built a touch-free web menu for a local restaurant chain
- Used 5 media query breakpoints for flawless experience on small devices and PCs
- Deployed with AWS Amplify

EDUCATION

General Assembly

Certificate, Software Engineering Immersive (SEI)

Feb. 2022

Santa Monica College

A.S in Computer Science

Jul. 2019

University of California, Santa Barbara

B.S in Physics

Jun. 2016