Jinwoo Bae

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EXPERIENCE

Teaching Assistance   June 2021 to September 2022

San Jose State University   *San Jose, CA*

- Collaborated with the lead instructor to develop engaging and interactive lesson plans for two class sections
- Facilitated classroom discussions and activities, fostering an inclusive and participatory learning environment while delivering informative lectures
- Offered timely and constructive feedback to students on assignments and assessments

PROJECTS

ToDoList | *ReactJS and MongoDB* /   August to September 2023

https://github.com/HyebeenEmma/TodoStudy_React

- Successfully integrated MongoDB to store and manage data for the ToDoList application
- Developed a user-friendly frontend using React, enhancing the application's accessibility
- Organized and led weekly team meetings to facilitate collaboration and ensure project process

LikeHome | *ReactJS, Material UI, AWS, Stripe, MySQL, and ExpressJA* | January to August 2022

github.com/AndrewLao/Likehome_project

- Collaborate closely with a dynamic team to enhance the LikeHome app, contributing to the design and implementation of critical features
- Utilized development methodologies to successfully deliver the LikeHome project and led the team members to collaborate to finish this project
- Employed a diverse technology stack, including ReactJS and MySQL

Soduku Game | *HTML/CSS, JavaScript*   June to August 2021

https://github.com/bbae0312/Sudoku-Project

- Designed and implemented a fully functional Sudoku website using the basic HTML, CSS, and JavaScript
- Implemented an intuitive user interface and game logic, enhancing the overall gaming experience
- Demonstrated problem-solving skills and attention to detail in coding and debugging to ensure gaming experience.

TECHNICAL SKILLS

Languages: Python, Java, C/C++, SQL, JavaScript, HTML/CSS, Bilingual in Korean
Frameworks: React, Node.js, Flask, JUnit, WordPress
Developer Tools: Git, Docker, Amazon Cloud Platform, VS Code, Visual Studios, Eclipse

EDUCATION

San Jose State University

Bachelor of Software Engineering   *June 2021 to Dec 2023*

De Anza College

Associate's in Computer Science   *2019 to 2021*