

Min Ho Lim

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EDUCATION

University of Nevada – Bachelor's Degree

Las Vegas, NV

WORK & LEADERSHIP EXPERIENCE

BizTechi

Seoul, South Korea (Remote)

Software Engineer

January 2021 – Current

- Javascript, Typescript, React.js, AWS, Docker, Jenkins, Agile, Git, MariaDB, GraphQL, Cloud, AI
- Led team's efforts to achieve PI planning objectives, utilizing Agile methodology and Scrum framework, resulting in improved velocity for each sprint.
- Successfully deployed multiple re-usable and easily-integrated complex components into the company's new UI, enabling other development teams to take advantage of the new functionality.
- Leveraged React Material-UI and Apollo libraries to architect and develop dynamic React UI components, leveraging GraphQL for optimized performance.
- Deployed AI-driven monitoring software to detect and anticipate potential breakdowns of customers' business hardware in collaboration with an AI/ML software team

LS ITC

Seoul, South Korea (Remote)

Junior Software Developer

March 2020 – December 2020

- Javascript, Typescript, React.js, Java, SpringBoot, Docker, AWS, Git, PostgreSQL, PHP, Agile, AI
- Developed robust SpringBoot RESTful APIs to facilitate interaction between frontend and backend, deployed on Amazon Web Services (AWS), leveraging software engineering best practices.
- Developed a strategy utilizing Natural Language Processing (NLP) to interpret Genkins phrases into AI-generated programming codes; resulting in numerous positive customer feedbacks which increased the company's product sales.
- Integrated a Natural Language Processing (NLP) data pipeline to optimize the scalability of machine learning data utilizing software engineering best practice.

PROJECTS

Life2Fit Gym Landing Website Page

2022

- Javascript, Typescript, React.js, Vite.js, CSS, HTML, Swiper.js, TailwindCSS, Vercel, Git, Agile
- Developed with React.js to construct a cutting-edge landing page, leveraging the most up-to-date web technologies to create a dependable, responsive website.
- Utilized Tailwind, a trendy UI library, to stay up-to-date with the latest software advancements.

SKILLS

Programming: Proficient in Javascript, Typescript, Python, C#, Java, C/C++, SQL, Lua, HTML, CSS; Familiar in Go, Bash Script, PHP, Kotlin, Matlab

Technical Skills: Git, Docker, Jenkins, SpringBoot, Amazon Web Services (AWS), SQL (MySQL, PostgreSQL, MariaDB), NoSQL (FireBase, MongoDB, MongoDB Atlas), Google Cloud Platform (GCP), Node.js, React.js, React Native, AngularJS, .NET Framework, Unity, Jupyter Notebook, Android Studio, IDA, Ghidra, X64dbg, Burp Suite, Redis, Apache