

# Daniel Namkoong

Front End Software Engineer

[namkoong7@yahoo.com](mailto:namkoong7@yahoo.com)

(213) 598-5612

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[linkedin.com/in/daniel-namkoong](https://www.linkedin.com/in/daniel-namkoong) | [github.com/dnamkoong](https://github.com/dnamkoong)

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**Skills:** JavaScript, Typescript, React, Redux, NextJS, Vue, Vuex, Pinia, Vite, HTML, CSS, SCSS, SASS, Git, NodeJS, Express, MongoDB, Storybook, Jest, Cypress, REST API, Code reviews, Bootstrap, Webpack

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## Front End Engineer - Contract at Hive AI

2025 | Los Angeles, CA

- Designed, developed, and tested new features to enhance user interaction with an AI chatbot
- Collaborated with engineers and stakeholders to define project scope and estimate level of effort

## Front End Engineer - ThreeFlow

2021 – 2023 | Los Angeles, CA

- Maintained and improved existing application architecture and components to enhance performance, reusability, and testability
- Developed strategies for introducing new features and technical enhancements, including defining effort levels, acceptance criteria, testing requirements, and release timing following SCRUM methodologies
- Integrated Storybook into the components library to facilitate component isolation and testing, optimizing development and debugging processes
- Achieved a minimum of 85% unit test coverage using Jest and Vue test utils
- Collaborated with back-end engineering, UX, project management, QA, and other teams to ensure prompt and effective releases of high-quality code and features
- Effectively managed ambiguity by clarifying requirements, gathering information, and collaborating with stakeholders, ensuring clear objectives and deliverables for smoother project progress and higher quality outcomes.

## Front End Engineer - Studio III

2017 – 2021 | Los Angeles, CA

- Built and maintained CRM using React and Redux to create sleek, fast, and maintainable user interfaces for clients and account managers
- Mentored colleagues to improve their React skills, boosting overall productivity
- Built a library of reusable component to expediting development and upholding code uniformity throughout various projects
- Acted as full stack, taking on backend tickets as needed

## Front End Engineer - Law Promo

2016 – 2017 | Los Angeles, CA

- Led initiative to optimize the website development workflow, resulting in reduced turnaround times and heightened operational efficiency
- Collaborated closely with clients from initial design to final launch, to ensure alignment with their vision and goals for website creation
- Managed development and maintenance of more than 300 websites, consistently meeting project deadlines and delivering top-tier products

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California State University, Northridge | B.A. Business - 2016

Santa Monica College | A.A. Computer Science - 2014