

# Jun Kim

## Personal Info

### Address

Los Angeles, CA, 90005

### Phone

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## Additional Info

### Personal Website

www.thejunkim.com

### LinkedIn

[www.linkedin.com/in/hjk013](https://www.linkedin.com/in/hjk013)

### Github

[www.github.com/hjk013/](https://www.github.com/hjk013/)

## Education

2018-01

### Advanced Software Engineering Immersive

Hack Reactor @ Galvanize -  
Playa Vista, CA

- Logged over 1000+ hours of fullstack development coding time in Javascript, SQL, HTML, CSS within both individual & teamwork environments.
- Engaged in various frameworks for these languages including React & Node.

2011-01

### Bachelor of Science: Management Science

University of California - San Diego - La Jolla, CA  
(Relevant Coursework: Intro to Computer Science)

Results-driven full-stack software developer, who values integrity & hard work as much as technical fundamentals. Knowing that my contributions make a positive impact on the team's objective keeps me motivated to constantly be learning & improving. Being around passionate people fuels my own passion for creativity & controlled innovation. Seeking to use Javascript to deliver coding excellence, but open to learning other languages as well!

## Skills

### Soft Skills

Proactivity & Adaptability · Active Communication · High Emotional Intelligence · Efficient Time Management

### Technical Skills

JavaScript · React · Redux · HTML5 · CSS3 · SaSS  
RESTful API · Axios · Express.js · Node.js · SQL/noSQL · MongoDB  
npm · webpack · Git

## Recent Projects Experience

**JK Clothing E-Commerce Website** [ Javascript/ React/ Redux/ Sass/ Node ]

<https://jk-clothing-live.herokuapp.com/>

Developed and deployed full-stack e-commerce app, implementing prominent technology

- Leveraged **Stripe API** to include fully functional user payment method
- MERN stack app using **Firebase, React Router, React Hooks, Redux-Saga**
- Dynamically **responsive to both mobile and desktop viewports**

**Amazon System Design** [ JS/ React/ PostgreSQL/ Nginx]

Agile team project optimizing the performance of an existing app (using minimum of **10M data points**)

- Utilized indexes to improve SQL (**SP-GiST and B-Tree**) & NoSQL db query speed; resulted in performance **optimizations by 1,450,000% (6,200ms to .427ms)**
- Further enhanced app efficiency by implementing **load balancers** and **stress testing**; # of successful req/sec increased from 80 to 1000

**Airbnb Listing Replica** [ JS/ React/ Node/ MongoDB/ AWS EC2 ]

Collaborative application that replicated the design & functionality of Airbnb's property listings page

- Developed functional mockup of the amenities section & its modal using modular components
- Deployed using **proxy-server** on **AWS EC2** service to integrate micro-service architecture into one streamlined experience.

## Work History

2019 - 2019

### JavaScript Instructor

P&J Academy, NPO, Brea, CA

- Held volunteer position as a JavaScript instructor for 72 high-school students @ a non-profit organization

- Designed & taught curriculum for basic JavaScript concepts including: JS Objects, Classes, Prototypes, Closures, Hoisting, Promises

2012 - 2018

## **Director Of Financial Planning**

*Financial Masters, Los Angeles, CA*

- Oversee consultants & staff responsible for strategic financial planning & management of 400+ clients worldwide