Sung (Peter) Kim

Full-Stack Developer

(714) 657 6555 · peterkimm35@gmail.com · Los Angeles CA · github . linkedin

---

SKILLS

Languages - JavaScript, HTML, CSS, Python |
Libraries and Frameworks - jQuery, Ajax, Node.js, Express.js, MongoDB, Django |
Other - GitHub, RESTful Routing , JSON, Heroku, Netlify |
Certifications - Google Ads Search, Google Ads Display, Google Ads Measurement, Google Ads Video, Google Ads Shopping, Google Ads Creative |

SOFTWARE DEVELOPMENT PROJECTS

LL&EAT - GIthub | Deployed App
- Technologies Used: HTML, CSS, JavaScript, ReactJs, Node.Js, MongoDB
- A web application where you and your friends can plan to meet and decide where to eat before you meet up.

Weather Forecast Github | Deployed App
- Technologies Used: HTML, CSS, JavaScript, jQuery, openweather API, unsplash API.
- A web application that displays current weather data of a chosen city and an image that correlates with the chosen city using openweather api and unsplash api.
- Made GET requests to an API to receive data.

PROFESSIONAL EXPERIENCE

Basal, Digital Marketer/Media Buyer | Fullerton, CA   **November 2021 - March 2022**
- Created well designed media ads.
- Researched audiences and ensured that the client's website was easily found by the target audience.
- Optimized website structure for search engines and the use of paid online advertising.
- Reached cost efficient ads which lead to a boost in sales.

B&B Pharmacy, Pharmacy Assistant/DME Specialist | Bellflower, CA   **July 2017 - January 2018**
- Implemented an efficient filing system for customer files, warehouse operations, stock, packing and shipping orders.
- Provided face to face/phone customer service.
- Increased DME sales quarterly by 40% by increasing work productivity in the sales department.
- Managed warehouse operations and increased efficiency and simplified workflow productivity.

EDUCATION

GENERAL ASSEMBLY | REMOTE

Software Engineering Immersive   **April 2022 - Present**
Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

Fullerton College | Fullerton, CA

Major: Economics | Minor: Business Marketing   **August 2015 - May 2017**