Kevin Lim

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Experience

New Engen, Inc.   *Seattle, WA*
FRONT END SOFTWARE DEVELOPMENT ENGINEER I   *October 2019 - Present*
- Developing SaaS product for marketing teams to streamline ad production and track metrics across channels.
- React (Apollo, TypeScript), Node (Express, GraphQL), AWS

FRONT END SOFTWARE DEVELOPMENT ENGINEER INTERN   *June 2019 - September 2019*
- Built data visualization components for internal design system.
- Shipped new reporting dashboards to monitor marketing performance against select KPIs.

Design Reasoning Lab   *Santa Cruz, CA*
UNDERGRADUATE RESEARCH ASSISTANT - DESIGNREASONING.SOE.UCSC.EDU   *January 2019 - December 2019*
- Designed and created an Introduction to Search by Analogy interactive with video game moments.
- Built an analogy search tool that extracts frames from video input and runs them through embedding models.

Projects

Esports Data Visualization   *lokinario.github.io/esports/*
PYTHON, REACT   *May 2019 - June 2019*
- Created dynamic visualizations in a team of three to analyze esports viewership, revenue, and demographics from 1998 - 2018.
- Scraped over 400 pages of data from websites and wrangled the data with Python.

Systhetic   *youtube/watch?v=i-xTAc2uxp0*
GO, REACT, EXPRESS, MYSQL, AWS KINESIS DATA STREAMS, FIREBASE, DOCKER   *September 2018 - December 2018*
- Developed an app in a team of five to provide near real-time system monitoring.
- Architected front end with user authentication and project management.
- Practiced agile development and took scrum master role for one sprint.

Scrap   *github.com/klimbin/Scrap*
NODE.JS, HEROKU   *August 2018*
- Wrote a music bot for the VoIP app Discord using YouTube's Data API to learn Node.js.
- Users can search and queue YouTube videos to play on a voice channel.

SlugCentral   *github.com/klimbin/SlugCentral*
ANDROID API, JAVA, PYTHON, FIREBASE   *June 2018*
- Developed an Android app in a team of four for UCSC students to look up real-time course data and plan schedules.
- Users can add classes to a weekly planner and locate classrooms via Google Maps.

Veost | UCSC CruzHacks Honorable Mention   *github.com/amicks/Veost*
FLASK, JAVASCRIPT, HTML, CSS   *January 2018*
- Created a face-to-face video chat web app to reduce stress, raise mental awareness, and receive help from others.

Skills

Java · Python · C · HTML · CSS · JavaScript · React · Node.js · Git

Education

University of California, Santa Cruz   *Santa Cruz, CA*
BACHELOR OF SCIENCE IN COMPUTER SCIENCE   *September 2016 - December 2019*
- GPA - 3.75