

# Kevin Jan

Full stack developer | UI/UX designer | <https://kevinjan.me>

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[portfolio](#) [linkedin](#) [github](#)

## EXPERIENCE

### Cisco Systems, San Jose, CA—*Software Engineer*

SEP 2018 - PRESENT ----- Cassandra, Express, ReactJS, NodeJS, Java, Python

I design, iterate, and manage the UI of two proprietary platforms that track commit workflows and pipelines, check for in-flight merge conflicts, and provide microservice level information for debugging and tracing.

### W.R. Berkley, San Diego, CA— *Software Engineering Intern*

AUG 2017 - OCT 2017 ----- MySQL, Express, AngularJS, Java, ASP.NET

Using IBM Websphere as a cloud, I migrated existing applets and web services from ASP.NET to improve site architecture. I also converted old backend services from SOAP to the REST API to communicate with existing web services.

### UCSD Dean's Office, San Diego, CA — *Programmer Analyst*

JUL 2016 - APR 2017 ----- Bash Scripting, MySQL, SQL Server, Java

I created Bash and Perl scripts to automate routine database tasks. I also improved a Java application that converted MySQL table data into a readable Excel sheet with programmed cell values.

## PROJECTS

### WWGFBT — *A random generator for the bubble tea enthusiast*

[DEMO](#) | [GITHUB](#) ----- Express, ReactJS, NodeJS, Yelp API

I created the MVP of the application using the mockup my team member created and wrote the microservice that invoked the Yelp API. I then mentored two team members in ReactJS and helped them drive the project to completion.

### Build-A-Cat — *We can help you find & adopt your ideal cat*

[DEMO](#) | [GITHUB](#) ----- HTML, CSS, JavaScript, AJAX, Kaggle, Firebase

Using a Kaggle database with ~10,000 cat pictures, I created the page to query pictures of similar cats based on physical preferences using Google Firebase. I also mentored two team members with basic HTML, CSS, and JavaScript.

### TeamWatch — *Progressive Web App for managing a soccer team*

[DEMO](#) | [GITHUB](#) ----- HTML, CSS, JavaScript, FireStore, Lighthouse

I developed and styled the pages using vanilla HTML & CSS, and also enforced minification practices to optimize DOM render speed. I also audited the website using Chrome's lighthouse reporting to improve SEO & follow PWA standards

## SKILLS

### Languages

JavaScript, Python, Java, HTML5, CSS3

### Tools/Frameworks

ReactJS, Redux, RxJS, Express, NodeJS, Kafka, Spring, Jest, Apache Solr

### Databases

Cassandra, Firebase, Firestore, MySQL, SQL Server, SQLite

### Design

Wireframing, InvisionApp, Balsamiq, Sketch, Figma

## EDUCATION

### UC San Diego

San Diego, CA  
2014-2018

### Cognitive Science

GPA - 3.50  
Human-Computer Interaction, B.S.

### Computer Science

GPA - 3.70  
Minor

### Business

GPA - 3.30  
Minor