

# KEVIN JAN

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## EXPERIENCE

### CISCO SYSTEMS | SOFTWARE ENGINEER

SEPT '18 – PRESENT

*Creating web apps on the DevNET team using ReactJS*

### W.R. BERKLEY | SOFTWARE ENGINEERING INTERN

AUG '17 – OCT '17

*Overhauled client-sided and agency-sided portal views from ASP.NET to Java & AngularJS*

- Migrated existing applets and web services to IBM Websphere to improve site architecture
- Converted backend to the REST API to communicate with existing web services

### UCSD DEAN'S OFFICE, SCHOOL OF MEDICINE | PROGRAMMER ANALYST

JUL '16 – APR '17

*Created web applications to aid business operations for the UCSD School of Medicine*

- Created Perl and Bash scripts to efficiently automate routine MySQL database tasks
- Improved a Java application that dynamically converted MySQL data into Excel with cell functions

### SALONFRONTDESK | FULL STACK DEVELOPER INTERN

SEP '16 – NOV '16

*Web platform for Salons and customers manage appointments online*

- Developed with agile methodology & bi-weekly sprints using AngularJS & NodeJS/Express
- Used Jira and Confluence to delegate tasks notify team of pull reviews/testing of features

## PROJECTS

### BUILD-A-CAT | PROJECT MANAGER / WEB DEVELOPER | [DEMO](#) | [GITHUB](#)

MAR '18 – JUN '18

*Single-page application to help find your ideal cat from a public database*

- Mentored two novice developers with learning basic HTML, CSS, and JavaScript
- Connected front-end interface to communicate with Firebase database

### TEAMWATCH | PROJECT MANAGER / WEB DEVELOPER | [DEMO](#) | [GITHUB](#)

OCT '17 – DEC '17

*CRUD soccer application developed as a Progressive Web App for customizable team features*

- Used vanilla JavaScript and Google FireStore to minimize DOM rendering and page load speed
- Followed minification processes for fastest load times, including modifying imported CDNs.

### CLICKNDIG | UI/UX DESIGNER / DEVELOPER | [DEMO](#) | [GITHUB](#)

JAN '17 – MAR '17

*High Fidelity E-Commerce prototype for a popular item-finding product*

- Facilitated design-centered ideation and whiteboarding to understand stakeholders' needs
- Assembled high-fidelity prototype within a week using vanilla HTML, CSS, and JavaScript

## SKILLS

### LANGUAGES:

- Java
- JavaScript
- C/C++
- HTML5
- CSS3

### TOOLS/Frameworks:

- MySQL
- Firebase
- Git
- AngularJS
- React

### DESIGN:

- UI/UX Design
- Paper Prototyping
- Wireframing
- InvisionApp
- Material Design

## EDUCATION

### UNIVERSITY OF CALIFORNIA, SAN DIEGO

SEPT '14 – JUNE '18

- Major: Cognitive Science: Human-Computer Interaction, B.S. - GPA: 3.5
- Minors: Computer Science - GPA: 3.7, Business - GPA: 3.3