

# Johnny Li

## Software Developer

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## CAREER SUMMARY

Software developer from San Diego with ten years of software development experience in the industry. Degree in Computer Science (B.S.) from UCSD with a minor in creative writing. Skilled in Java, C#, Python, Javascript, JQuery, Vue, React, and even lesser-known languages like InterSystems Cachè.

Strengths are completing development projects quickly, communicating frequently, and meeting deadlines. Successfully completed many wide-reaching projects and enhancements in my career. Looking forward to contributing meaningfully and bringing new features and optimizations to your organization.

## LINKS

<https://www.linkedin.com/in/johnny-li-031b949/>  
<https://github.com/reptile18>  
<https://reptile18.github.io/Responsive-Portfolio/>

## EDUCATION

### **UCSD Extension Web Development Bootcamp - *Certificate***

Learning and developing projects in modern web frameworks (Node.js, React.js, MongoDB, Express, etc)

Mar 2020 - Sep 2020

### **University of California, San Diego - *B.S. Computer Science***

Coursework in Java

SEP 2006 - JUL 2010

Minor in Creative Writing

## SKILLS

Java, C#, HTML/CSS, Bootstrap, Git, ES6, JQuery, Vue.js, React.js, Node.js, Express.js

Familiar with Issue Tracking software

Strong written/verbal skills

## EXPERIENCE

### **Covid - Can I Do It, Remote - Software Developer**

MAR 2020 - Present

- Volunteer software development to a non-profit application that lets users assess risk associated with various activities as assessed by medical and public health experts.
- Created responsive components in Vue.js that fetches data from Google Firebase Realtime Database.
- Contributed feedback on technical aspects of the website in weekly meetings along with ideas on the direction of the project as well as future features.

### **Epic, Verona, WI - *Software Developer***

MAY 2013 - JUL 2019

- Significant enhancements to refill protocol decision support, allowing clinicians to quickly see the appropriateness of a medication refill request by displaying lab results, recent visits, conflicting medications, etc
- Contributed to a project that allowed physicians to work on outstanding tasks while viewing their schedule (such as viewing results, responding to patients electronically, and approving refills)
- Completed full stack projects and debugging in Intersystems Caché, VB6, .NET C#, Javascript, and CSS
- Used in-house proprietary software for issue tracking, documentation, and enhancement tracking
- Coordinated with a team of other developers, writers, and quality assurance

### **GDIT, San Diego, CA - *Software Developer***

JAN 2011 - APR 2013

- Powershell scripting and Java, Windows forms in C#
- Used Jira for issue tracking, documentation in Confluence
- Projects included scripting for VMs and real time data processing for threat detection