

# ZhaoFeng Zeng

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## SUMMARY OF QUALIFICATIONS

*Five* years' Experience as leader and people manager in software industry. Clear communicator, decision maker, and problem solver. *Ten plus* years' experience in object-oriented design and application development including web-based and client-server application, web service and distributed system, business solution and content management system.

**Platform:** Mac, Linux (Ubuntu)

**Framework:** MVC (CodeIgniter, Spring), React, fastAPI

**Experience in Web technologies:** HTML5, CSS, CSS3(SCSS/Stylus), SEO, WCAG(ADA), Tailwind, AJAX/Fetch, JSON, Nodejs, Python, GraphQL, Nextjs, HTTP, HTTPS, DOM, REST, Design Pattern(JavaScript), system design, React, Redux, React-query, hooks, Docker, Kubernetes, Webpack, Lazy loading, code splitting, module federation, micro-frontends,, etc

**Programming language:** JavaScript, Python, PHP

**Database:** MySQL, Cassandra, Cosmos

**Test:** Cypress, testcafe

**Others:** Github

## EXPERIENCE

### Intuit, Staff Software Engineer

Oct 2025 – Present

<https://qbo.intuit.com/>

#### Team Lead on Quickbook Online.

- Built and delivery Online subscription on client list page & QBO homepage
- Lead QBO team to build and maintain QBO add client webapp
- Scrum master on QBO team

**Environment:** Jira, Scrum, Agile, Git, React, runtime agents, Python, nextjs, GraphQL, Figma

### Walmart Global eCommerce, Software Engineer lead

March 2024 – August 2025

<https://www.walmart.com>

Work closely with product team build new feature on HW identity & payment app

- Led discovery, design, and development of a secure web application enabling hardware customers to perform secure authentication and identity-based login.
- Architected and implemented an AI chatbot platform spanning frontend UI, AI development studio, agent orchestration, and Python backend services.
- Managed and mentored the Health & Wellness Identity Assurance engineering team to build secure identity and authentication solutions.
- Drove cross-team coordination and Agile execution, resolving technical blockers, aligning dependencies, and ensuring successful E2E delivery within business timelines.

**Environment:** HIPPA, PCI, Node.js, React, AI agents, Python, Typescript, nextjs, GraphQL, Orchestration, Webpack

### Walmart B2B, Software Engineer Lead

March 2022 – March 2024

<https://business.walmart.com>

- Led a front-end engineering team, architecting scalable React/TypeScript applications and driving technical decisions.
- Coordinated cross-team dependencies to resolve blockers and ensure on-time delivery of key business initiatives.
- Served as Scrum Master, facilitating Agile ceremonies and maintaining consistent team velocity.
- Known for strong communication and problem-solving skills, effectively translating complex technical challenges into actionable solutions.

**Environment:** Jira, Scrum, PCI, JavaScript, Node.js, React, React-query, nextjs, React-hooks, redux, Typescript, Webpack

**Walmart International, Staff Software Engineer****March 2018 – March 2022**<https://super.walmart.com.mx> & <https://www.walmart.com.mx/>

- Designed and built purchase web applications on Walmart's Glass Platform.
- Led Mexico engineering team onboarding to the U.S. Glass platform.
- Rolled out Simplified Checkout for Walmart Mexico Grocery.

**Environment:** Jira, Scrum, PCI, JavaScript, Node.js, React, React-query, nextjs, React-hooks, redux, Typescript, Webpack**Walmart labs, Senior Software Engineer****August 2015 – March 2018**<https://www.walmart.com>

- Led development efforts for the Walmart.com checkout experience, delivering critical features and maintaining high availability for a high-traffic e-commerce platform.
- Owned the checkout payment and fulfillment modules, ensuring seamless integration with backend payment and order services.
- Modernized the checkout payment experience by migrating a legacy credit card widget to a reusable React component architecture.

**Environment:** Node.js, React, redux, Backbone, Ember, Lodash**Fuhu Inc, Software Programmer****August 2014 – August 2015**<http://www.fuhu.com/>

- Implemented the Club Nabi replacement program, developing core web functionality using PHP and JavaScript.
- Developed frontend features for the NabiPass portal, building interactive UI components and integrating services using jQuery, JSP, and Java.
- Enhanced the eCommerce platform by implementing theme modules and reusable design blocks using Magento, PHP, SCSS, and JavaScript.

**Environment:** HTML, CSS, Git, JavaScript, JQuery, JSP, Java, Maven, Spring, Hibernate**SCPD, Stanford University, Online Software Engineer****September 2012 – August 2014**<http://scpd.stanford.edu/>

- Delivered a discussion forum system for a Moodle-based LMS platform using PHP, enabling interactive student discussions.
- Designed and built a custom HTML5 video player using JavaScript and jQuery plugin architecture, leveraging modular design patterns for reusability.

**Environment:** HTML, CSS3, Git, JavaScript, Angular, JQuery, PHP**Ruckus Wireless Inc, Web Developer**<http://www.ruckuswireless.com/>**March 2012 – September 2012**

- Designed and developed software to update MySQL data using Ruby
- Implemented and upgraded support portal using PHP, HTML, CSS (or CSS3) and jQuery

**Environment:** HTML, CSS3, Git, JavaScript, Apache, Ruby on Rails, JSP, JQuery, PHP**EDUCATION****M.S in Computer Science,**

California State University, East bay, CA