



# QIANQIAN ZHAO

WEB DEVELOPER | [HTTPS://QQZ.WORKS](https://qqz.works)  
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## SKILLS

HTML  
CSS  
JavaScript  
jQuery  
Node.js  
Git  
PHP  
WordPress  
React  
Terminalfour  
Siteimprove  
Figma  
Adobe XD  
Adobe Illustrator  
Adobe Photoshop

## EDUCATION

### **Master of Information Management and Systems**

UC Berkeley School of Information  
2013

### **BA Computer Science**

Dartmouth College 2011

## EXPERIENCE

### **WEB DEVELOPER • UNIVERSITY OF FLORIDA**

**JAN 2015 – OCT 2022 • AUG 2023 – PRESENT**

- Working with staff and faculty to create and redesign websites
- Programming and styling reusable templates and widgets in content management systems such as Terminalfour and WordPress
- Implementing custom web applications for professors/staff
- Running accessibility audits to ensure that new and redesigned sites are WCAG AA compliant
- Mentoring junior developers
- Responding to support tickets
- Periodically running in-person CMS and accessibility training

### **SOFTWARE ENGINEER • DEF METHOD • OCT 2022 – JUN 2023**

- Helped maintain and update company website
- Wrote chrome extension for reading faster without hyperlinks
- Experience with TypeScript, pair programming and code testing

### **UI DEVELOPER (PART-TIME) • VIRMEDICA (FORMERLY TRANSENGEN) • JAN 2015 – NOV 2016**

- Assisted senior developer in developing web interfaces for patient prescription portal using HTML/CSS/JavaScript, jQuery, and AngularJS

### **APPLICATIONS PROGRAMMER • GREENWAY HEALTH (FORMERLY VITERA) • JUL 2013 – NOV 2014**

- Worked on bug fixes for electronic health record software in Progress 4GL and .NET

### **USER EXPERIENCE DESIGN INTERN • CA TECHNOLOGIES • JUN 2012 – AUG 2012**

- Created Flash prototypes, design specs, icons for IT software

### **RESEARCH INTERN • UNIVERSITY OF FLORIDA COMPUTER SCIENCE DEPARTMENT • JUN 2010 – AUG 2010**

- Created interface for performing a physical exam on virtual patients using ActionScript 3.0 and Adobe Flex Builder
- Integrated this program into existing Virtual People Factory framework