

ROBERT QUAN

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Profile

Full-Stack Web Developer and award-winning Visual Designer with a passion for creating web sites and applications that deliver clean and engaging user experiences. Recently completed Galvanize's full-time, six-month Web Development Immersive and am eager to hit the ground running with the skills I learned there.

Technical Skills

- | | | | | |
|--------------------|-----------|--------------|------------------------|------------------|
| ■ JavaScript | ■ ReactJS | ■ Node.js | ■ PostgreSQL | ■ TDD |
| ■ HTML5 | ■ Redux | ■ Express.js | ■ Agile Process | ■ APIs |
| ■ CSS3 + Bootstrap | ■ Knex.js | ■ D3.js | ■ Git and Git workflow | ■ RESTful design |

Recent Web Projects

Volunteer-Me

Technologies: D3.js, Node.js, Express.js, jQuery, Knex.js, PostgreSQL, Bootstrap

About: A web app that uses D3 to visualize user data. The app allows users to track their volunteering on a D3 timeline and set goals for volunteering hours. **Sign in:** Rob.Quan@gmail.com **Pass:** dogs1234

github.com/TheRobQ/Volunteer-Me

- More projects can be found at RobertQuan.com

Pro-Post.herokuapp.com

Technologies: React.js, Redux, Bootstrap, Knex.js, Express.js, Node.js, PostgreSQL

About: Editorial proof of concept site for <https://pro-file.us/>, a networking site for athletes. Client sought partner site that would allow users to sign up, submit articles.

github.com/TheRobQ/thepost-frontend

github.com/TheRobQ/postbackend

www.MappyHours.com

Technologies: Node.js, Express.js, PostgreSQL, Knex, HTML, CSS, jQuery

About: A full-stack application that allows users to view information on local happy hours via Google Maps API. Users can create accounts and populate favorites. **Sign in:** rob@gmail.com **Pass:** dogs123

github.com/TheRobQ/Q2-Project

Recent Contract Work

Worthy-Works

About: Created an internal web page that allows users to search emails addresses on the Full Contact API and returns results.

About: Delivered Google Scripts function-

ality that allows their researcher to use a custom menu on a Sheet and batch search the Full Contact API. Script checks results against current values on the Sheet. Script writes to the sheet if the value is verified on Full Contact's API, or if a discrepancy exists.

TrifectaKY

About: Delivered Node/Express server that integrates with the GDAX API and returns client's account information and Cryptocurrency rates at set intervals. Currently working to automate trades.

Experience

Boulder Daily Camera | Digital First Media

Design Director

Aug. 2013 to Oct. 2017

- Managed team of 24 designers. Monitored and appraised job performance, communicated expectations, handled personnel issues.
- Oversaw design, editing and production for 12 newspapers in Colorado and out of state, including the Denver Post, Boulder Daily Camera, and the St. Paul Pioneer Press.
- Built, updated and maintained the HTML/XML and CSS for over a dozen newspapers' publishing system.
- Built and maintained relationships with client editors over a dozen sites.
- Helped oversee successful on-boarding and integration of design for the St. Paul Pioneer Press and Denver Post. Hired and oversaw training for 10 new designers as department expanded. Built all XML and CSS for publishing system's back end.

Boulder Daily Camera | Digital First Media

Assistant Design Director

July 2011 to Aug 2013

- Responsible for helping oversee and schedule a team of 15 designers.
- Coordinated page design operations for nine Colorado newspapers.
- Integrated staff from two other newspapers into the newly formed design hub.

Boulder Daily Camera

Designer

June 2004 to July 2011

- Primary 1A designer for the Boulder Daily Camera. Designed and edited news and feature sections.
- Edited and selected stories for publication from wire services.
- Consistently met deadlines and produced clean, accurate headlines.

University of Colorado

Adjunct Professor of Journalism

August 2012 to Dec. 2016

- Teach the junior/senior-level editing and visual journalism course at CU-Boulder's school of journalism.
- Developed a curriculum for the class focused on storytelling, editing, AP style, design fundamentals, and Adobe InDesign.
- Implemented daily and unit lesson plans for class averaging 16 students.
- Achieved high faculty and course ratings from end-of-term student questionnaires.

Education & Awards

Galvanize Web Development Immersive

B.A. English, University of Kentucky || Maynard Editing Program, Reynolds School of Journalism University of Nevada Reno

Awards: Colorado Press Association 2007 editorial design, 2013 general excellence