



Hi, I'm Juan Orozco

Raleigh, NC

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JuanOrozco.com

Do what is right, be transparent, communicate often, take care of yourself so you can take care of others

I incorporated these values after years of working with challenging teams and people. My goals focus on my zeal for building useful and delightful things.

I constantly seek out learning opportunities and strive to share my knowledge. I don't believe in management, I believe in mentorship. I inspire teams to break their limits and help them deliver the best product possible. I seek out passionate people who value themselves, their team, and the worlds they build.

Experience

Team Lead at Bitovi

- Chicago, IL (HQ, remote position)
- Sept. 2014 - Nov. 2017
- JavaScript (including ES6), HTML, CSS
- CanJS, FeathersJS, NodeJS, Express, LESS

Worked with product owner, client engineering team, and consulting team to build enterprise web applications for various teams within Apple and other clients.

Contributed to open source projects like CanJS, StealJS, and DocumentJS. Created validation plugin for CanJS framework that makes the ValidateJS library observable.

Mentored and trained teams of various sizes (usually between 3-7) to build and deliver front end single page applications. Presented on technical topics and soft-skills - like coping with failure. Founded internal "People Team" where we focused on culture and morale.

Front End Engineer at Knowledge Sharing Systems

- Raleigh, NC
- Nov. 2012 - Sept. 2014
- PHP, JavaScript, HTML, CSS
- 4D, NodeJS, Selenium, PHPUnit

Supported Patent Management software; flagship application and SAAS products for clients, such as Stanford University and NASA.

Team used many outdated processes with PHP stack. Worked with lead to work in incremental process changes. Trained team on switching to versioning using Git, writing unit tests, Agile, and user testing. Mentored team during transition to custom front end MVC framework as well as shift to Agile methodology.

Lead Web Developer at Maximum Processing

- Garner, NC
- Jun. 2011 - Nov. 2012
- Pascal/Delphi, MSSQL, HTML5, CSS, JavaScript
- Selenium, GIT

Lead project developer for web based insurance policy management software. Worked with clients, business analysts and developers to implement software using client requirements. Conducted code reviews, pairing sessions, and trainings with engineers.

Mentored team of junior developers, usually teams sizes ranging between 2-4. Created and maintained internal training and knowledge sharing tools. Built and published several internal modules that improved engineer productivity and code quality.

Web Developer at City of Fayetteville

- Fayetteville, NC
- Jan. 2011 - Jun. 2011
- ASP, PHP, JavaScript, HTML, CSS

Supported city websites, including main city site, the Police Department, the Fire Department, and others. Managed content, design, and front end experience. Technical lead for city employee web apps and information sites.

Improved native application and GIS user experiences through consulting and UX heuristic evaluations.

Applied responsive web development practices, user testing practices and user experience reviews which improved user satisfaction (measured through site visitor analytics).

Application and Experience Engineer at End Game Studio

- Raleigh, NC
- Jul. 2007 - 2012

Independent consultant, worked with clients to determine requirements and timeline for deliverables. Created designs, applications, and interfaces using WordPress. Trained clients on using WordPress with documentation and training sessions.

Technology Support Technician at College of Management, NCSU

- Raleigh, NC
- Oct. 2007 - Oct. 2008

Supported classroom technology, student and faculty computing, and special event administration. Special events consisted of lectures given by CEO's and other VIP's in 1500 seat auditorium.

Managed and operated video production technology. Consulted on the use and design of new classroom support technology for upgrades, modifications and UI design.

Education

ITT Technical Institute

- Oxnard, CA
- Fall 2004

Electronics Technology, Programming

Ventura College

- Ventura, CA
- Fall 1999 - Summer 2004

Electrical Engineering, Architectural Drafting, Programming