

# Kacy McKibben

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## Summary

- Student in Udacity's Front-End Web Developer Nanodegree program moving to development from consulting.
- Engineer offering 5 years of technical consulting, minor web development customizing, and project managing experience with enterprise content management software.
- **Languages:** CSS & HTML, JavaScript, MSSQL, C#
- **Tools:** jQuery, Chrome Developer Tools, Microsoft Visio, Project, IIS, Windows, GitHub
- **Skills:** Scrum, Project Management, Technical Support

## Work Experience

### Project Manager, Laserfiche, Long Beach, CA ▪ September 2014 – present

- Led teams that successfully began implementation of proprietary software for large clients.
- Won a contract with the State of Alabama acting as business analyst and technical lead.

### Technical Manager, Laserfiche, Long Beach, CA ▪ August 2013 – September 2014

- Completed projects and implementations serving as project manager, business analyst, and engineer for clients such as First Choice Bank, Long Beach Unified School District, California State University: Office of the Chancellor, and Babson College.
- Mentored and managed six engineers.
- Executed and recreated the department's training program for new hires and existing team members.

### Solutions Engineer, Laserfiche, Long Beach, CA ▪ September 2010 – August 2013

- Provided presales consultation and demonstrations, gathered and documented requirements, designed and implemented software solutions, and performed troubleshooting and technical support for large legacy clients such as University of Southern California, BBCN Bank, City of Anaheim, and City of Riverside.
- Customized web interfaces using CSS, HTML, and JavaScript for two large clients.

### Software Test Engineer, Laserfiche, Long Beach, CA ▪ August 2009 – September 2010

- Executed and wrote test plans for localization testing and client-side product testing.
- Gathered requirements and wrote software specifications for new features and products.

## Projects

### Online Resume, Udacity, May 2015

- Created online resume using CSS, HTML, JavaScript, jQuery, and Google Maps API.
- [github.com/kacymckibben/project2resume](https://github.com/kacymckibben/project2resume)

### Arcade Game, Udacity, May 2015

- Created a Frogger-like game using CSS, HTML, and JavaScript.
- [github.com/kacymckibben/frontend-nanodegree-arcade-game](https://github.com/kacymckibben/frontend-nanodegree-arcade-game)

### Website Performance Optimization, Udacity, May 2015

- Optimized a provided website to obtain a PageSpeed Insights score of 94 (mobile) and 95 (desktop) and 60 FPS.
- [github.com/kacymckibben/frontend-nanodegree-mobile-portfolio](https://github.com/kacymckibben/frontend-nanodegree-mobile-portfolio)

## Education & Credentials

### Udacity ▪ [www.udacity.com](http://www.udacity.com)

Front End Web Development Nanodegree Program, January 2015 – present

### Loyola Marymount University, Extension Program and Ed2Go

Introduction to C# Programming, April 2014 – June 2014; Intermediate C#, July 2014 – September 2014

### California State University, College of Continuing and Professional Education ▪ Long Beach, CA

Project Management Program, March 2013 – February 2014

### Harvey Mudd College ▪ Claremont, CA

Bachelor of Science, Biomedical Engineering, May 2009