

Based in Chicago, IL

## Jeremy Kahn // Senior Front End Engineer

[github.com/jeremyckahn](https://github.com/jeremyckahn)

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### // Skills

JavaScript, CSS3, HTML5, React, jQuery, Backbone, TDD

### // Education

Columbia College Chicago, 2006-2009. BA in Game Development.

### // Experience

2013 - Current: **Jellyvision** — Senior Engineer

Designed, built, and maintained core JavaScript web applications and frameworks.

2011 - 2013: **YouTube** — Web Developer

Maintained YouTube's front end. Added user-facing features to the Live interface.

2011: **VSA Partners** — Senior Developer

Built microsites and maintained brand identity sites for clients.

2010 - 2011: **Jupiter IT** — Senior Developer

Improved and maintained client-side web applications for external clients.

2010: **Venturality, Inc.** — Developer

Built full-stack PHP and JavaScript web applications for external clients.

2009 - 2010: **OgilvyOne** — Freelance Developer

Built ASP.NET applications for external clients.

2009: **Luminair Film Productions, Inc.** — Web Developer (Intern)

Updated the UI for company website.

2008 - 2009: **Columbia College Chicago** — Programming Tutor

Helped students with miscellaneous C++/C# challenges.

## // Open source side projects

**Style:** <https://jeremyckahn.github.io/style/>

A CSS 3 animation generator.

**Mantra:** <https://jeremyckahn.github.io/mantra/>

A timeline interface for editing web animations.

**Shifty:** <https://jeremyckahn.github.io/shifty/doc/>

A tweening engine built in JavaScript.

**Rekapi:** <https://jeremyckahn.github.io/rekapi/doc/>

A keyframe animation engine built in JavaScript.

## // Speaking

**HTML5DevConf (late 2012):** JavaScript Libraries: Choose to Reuse!

Discussed strategies for writing maintainable JavaScript libraries.

[http://files.jeremyckahn.com/html5devconf/libraries\\_choose\\_to\\_reuse.pdf](http://files.jeremyckahn.com/html5devconf/libraries_choose_to_reuse.pdf)

**HTML5DevConf (early 2012):** 0-60: Animating the Web

Described web animation standards and patterns.

<http://files.jeremyckahn.com/html5devconf/0-60.pdf>

*Code speaks louder than words. Check me out on GitHub ([github.com/jeremyckahn](https://github.com/jeremyckahn))!*