

Eric Roland Jensen

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yetilabs.org

Experience: **TechSmith Corporation** Jan 2010 - Present
Software Engineer

- Worked on all facets of [Camtasia Relay](#), a multi-tier screen capture and processing solution which consists of native PC and Mac capture clients, a web frontend, and a custom encoder on the web backend.
- Developed a brand new video codec which evolved into TechSmith's [new capture codec](#), which is a key component in nearly all their products.
- Headed the development of a web based [caption editor](#) which was completed in less than 3 months.
- Worked on an exploratory team that developed the cloud based video processing and storage backend for the [Coach's Eye](#) iPhone app.

IDV Solutions May 2008 - Sep 2009
Intern Software Engineer

- Worked on a small agile team developing geo-spatial business intelligence software using a wide range of Microsoft technologies including ASP.NET, Silverlight, SQL Server, and Windows Azure platform.
- Spearheaded efforts in introducing [heat mapping](#) and [Silverlight charting](#) integration into the v4.5 release of IDV's software suite.

Open Source: **Chromefire** code.google.com/p/chromefire
A Google Chrome extension that extends 37signals [Campfire](#) group chat. Chromefire is used by more than 1000 people on a daily basis.

Toggle Switch Control Library toggleswitch.codeplex.com
A custom control library written for Silverlight and WPF. The control library averages 5/5 stars on the [Microsoft Expression gallery](#), and has been downloaded more than 900 times.

Education: **Bachelors of Science - Computer Science** **Michigan State University**
Graduated December 2009 with a digital media specialization. GPA: 3.8 / 4.0

Skills:	Proficient In: <ul style="list-style-type: none">• C / C++ & MFC• C# & .NET Framework• Silverlight & WPF• ASP.NET MVC• HTML5 & CSS3• JavaScript	Experience with: <ul style="list-style-type: none">• SQL• Windows Azure• OpenGL• DirectX & DirectShow• Objective-C & Cocoa
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Links: Homepage: yetilabs.org
Linked-In: linkedin.com/profile/view?id=36963053
GitHub: github.com/ejensen

[references available upon request]