# **Travis Kuhl**

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### Experience

# Team Coco Digital

## Director of Technology and Engineering

January 2011 - Present · Burbank, CA

- Founding member of teamcoco.com, the digital home of Conan O'Brien's late night talk show, CONAN.
- Contributed to the development of the overall technical and business strategy for CONAN's digital presence.
- Architected and implemented a complex, cost effective hosting infrastructure that allows for dynamic scalability, automated continuous deployments and low touch maintenance.
- Developed and maintained custom internal tools to manage cross platform content distribution.
- Worked closely with product, business and editorial teams to translate complex requirements into custom technical solutions that meet the needs of a constantly changing content landscape.
- Managed team of internal developers, contractors and external partners to develop and integrate ad technology, analytics, mobile apps and other advanced technologies.
- Developed and implemented a custom video platform; including a cloud transcoding service, online management/editorial system, secure video serving infrastructure and custom HTML5 video player.

#### **Awards**

- Nominee: 2016 Primetime Emmy Awards: Outstanding Interactive Program
- Winner: 2012 Primetime Emmy Awards: Outstanding Creative Achievement In Interactive Media
- Nominee: 2013 Primetime Emmy Awards: Outstanding Interactive Program
- Nominee: 2011 Primetime Emmy Awards: Outstanding Creative Achievement In Interactive Media
- 2011 SXSW Interactive Awards: Best Social Media
- 2013 Gold Key Art Award for Innovative Media
- 2013 Gold Key Art Award for Experiential Engagement
- Nine Webby Awards including 2014 Entertainment Mobile App and 2013 Best Celebrity/Fan Site
- Seven Honoree Webby Awards and five other Webby nominations

#### Blue Waters Research LLC

## Senior Software Engineer

April 2010 - January 2011 · Santa Monica, CA

- · Led the development of a fully custom e-commerce platform for self-service group buying
- Architected a dynamic, scalable infrastructure that was able to adapt to quickly changing business requirements.
- Worked with editorial and sales teams to develop a complex analytics platform to drive future sales and customer growth.

#### Yahoo Inc

### Web Developer

January 2007 - April 2013 · Santa Monica, CA

- Responsible for architecting, developing and maintaining several large scale, high traffic websites for Yahoo! Entertainment.
- Developed a cross-property content and photo management platform
- Lead Back-end developer for category leading celebrity news site omg.yahoo.com, serving over
  500 million pages views a month
- Lead Developer & Architect for Yahoo's Awards Platform, which provides a scalable, reusable framework for quickly developing awards show sites
- · Member of the Yahoo! Media Tech Leads and Media Front-end Leadership organizations

#### **Awards**

- December 2008 "You Rock" award given monthly in recognition of exceptional work
- 2007 & 2008 nominated for Yahoo "Super Star" award

# New York State Fair Web Developer

May 2003 - December 2006 · Syracuse, NY

Led development and implementation of a custom content management system

#### **Awards**

• 2003 Employee of the Year

### Education

Syracuse University at Utica College · 2003-2005 · Utica, NY

Majored in Computer Science with a focus on Business Software Development

Nazareth College · 2001-2003 · Rochester, NY

Majored in Political Science and Information Systems

#### **Patents**

Method and system for socializing events. U.S. Patent Application 20110252331. Filed April 2010. Patent Pending.

#### **Technical Skills**

- Concepts: Object-Oriented Programming, Test driven development, Service Oriented Architecture, Scalable Database Design, Semantic HTML/XHTML, Cross browser development, Content Delivery Networks
- Platforms: Amazon Web Services, Google Cloud
- Technologies: PHP, Node.js, React, Redux, Swift, Objective-C, CSS, Javascript, JSON, AJAX, XML, PERL, Git, CSS, SQL, C++, MongoDB, Redis, Memcached, MySQL, PostgreSQL