Matthew Curtis

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Technical Skills

Expertise In: Experience with: Development Frameworks:

HTML5/CSS3 JavaScript/ES6+ Node.js, Express.js MySQL RESTful APIs and services iOS, Android Development MongoDB Elastic Search Redis PHP C#, VB.NET Vue.js, Angular Symfony / Silex Backbone.js / Underscore.js Ionic / Cordova

Recent Experience

Open-Xchange Palo Alto, CA (Remote) March 2015 - Present VP, Professional Services - Americas

- ♦ Built US-based team to compliment the custom development team in Europe
- Manage two remote development teams with weekly scrum meetings, one-on-one manager discussions, annual reviews, reporting to senior management
- Participate in pre-sales and post-sales meetings/workshops for requirements gathering, deployment, and account management
- Work closely with Project Management to coordinate resource allocation, effort estimation, planning, and project post-mortems
- Coordinate package releases with the Release Team; Integrating documentation, release notes, and customerspecific settings
- Consult customers on product installation and configuration, as well as customization options
- ♦ Develop custom UI and authentication schemes for <u>OX App Suite</u> per customer and installation

BrainRush Los Angeles, CA (Remote) November 2012 - November 2014 Senior Software Engineer

- ♦ First programmer hired to develop http://www.brainrush.com, educational games written in HTML5
- Created site, games, and content creation tools using Symfony2, Twitter Bootstrap 3, jQuery, Backbone.js, MySQL, MongoDB, Elastic Search

Dell Software Group (Kace) Mountain View, CA (Remote) May 2011 - November 2012 **Senior Software Developer**

- ◆ Second developer hired on team to create http://www.itninja.com
- Created site using Symfony2, jQuery, Elastic Search, Redis, and Node.JS. Site includes gamification, rating system, full-text search, internal messaging system
- Created tag system using Node.JS and Redis for fast auto-complete and association

Other Experience

AOL

Member of the Online Marketing team, where we created product up-sell microsites and registration flows. This included full A/B testing, rapid deployment, and a data-driven iterative approach to serve the entire customer base.

The Motley Fool (fool.com)

Created *foolmart*, the online store for customers to purchase physical and digital goods, which reached millions of users and was a significant revenue contributor.

Smithsonian Institution

Built the new homepage at si.edu to allow non-technical users to manage content and apply consistent designs across sections of the site.

Education

James Madison University Harrisonburg, VA 1994 - 1998 B.S., Integrated Science and Technology

- ♦ Dual Concentration in:
 - O Information and Knowledge Management
 - O The Environment
- ♦ Minor in Computer Science