

Dana Atchley Merrick

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Brookline, MA – 978.206.1331

HIGHLIGHTS

- Detail oriented, fast learner.
- Motivated problem solver.
- Superior communication skills.

EXPERIENCE

Software Engineer July 2009-July 2010
BCM, Boston, MA

- Lead a small team of developers in designing, building, and launching a daily deal site: “hazzoo.com.”
- Personally handled entire deploy and release management process using Engine Yard, Heroku, and AWS.
- Earned a reputation as the resident Git expert; provided lessons, presentations, and advice on getting the most out of SCM in day-to-day development.

Web Software Developer Summer 2009
Wieck Media, Dallas, TX

- Pure Ruby development; contributing to the company’s in-house web framework (and Rails alternative), called “Harbor.”
- Designed and developed libraries (gems) for user, media, and release management, including a heavy focus on i18n for an international client.

System Administrator Summers/Holidays 2006-2009
Integrated Computer Solutions, Bedford, MA

- Managed the server infrastructure for all of the in-house machines, including production servers, personal work stations, virtual machines, and legacy hardware.
- Built server monitoring system, cared for physical servers, contributed to and maintained software.

EDUCATION

Trinity College, Hartford, CT May 2010
Bachelor of Science, Double Major
Computer Science & Classical Mathematics
Cumulative GPA: 3.0/4.0
Founding member: Hartford Ruby Brigade

Kimball Union Academy, Meriden, NH May 2006
Cum Laude
Cumulative GPA: 3.9/4.0

Minuteman Regional High School, Lexington, MA 2001-2004

COMPUTER SKILLS

Fluent: Ruby, Java, SQL, PHP, JavaScript, HTML/Haml, CSS/Sass, bash, sed.
Advanced: C/C++, Git, Scheme, Haskell, L^AT_EX, Perl.
Proficient: Python, Clojure, Qt, AWK, Common Lisp.
Operating Systems: GNU/Linux, OS X, UNIX/BSD, ESX.
Expertise: Backend design, networking, regular expressions, security.

LOOKING FOR

Opportunity to be rewarded for innovation and leadership.
Camaraderie with an intelligent team.
Adoption of modern technologies.