Jordan McKible

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Experience

Developer, Founder
Corkboard, Inc. - Concord, NH
November 2006 - Current
http://corkboardinc.com
http://geezeo.com
http://yourdailysales.com

Founded Corkboard with two other people. We create custom software using Ruby on Rails. Responsible for all technical components including development, testing, and production environments. Responsible for design and user experience.

Product manager for Daily Sales, a web application for car dealerships. Leverages Flash, AJAX, and RSS. Developed and maintained using Agile practices.

Worked with a small team to develop the Geezeo, a Web 2.0 personal finance site. Responsible for system architecture and Flash graphing. Experience working for a pre-funding startup with a distributed team.

Consulted with Fairfield Language Technologies, makers of the Rosetta Stone language learning system. Created customer facing and internal applications using test driven development in a Scrum process.

Web Developer
RISI - Bedford, MA
November 2005 – November 2006
http://risiinfo.com

RISI is the largest content provider for the global pulp and paper industry. RISI has an enormous amount of content across numerous domains. I worked on a small team (1-2 other people) to redesign RISI's web presence.

First I created a customized content management system using Ruby on Rails. I was the lead developer for this aspect, taking the project from design to deployment. Dealt with data in MySQL, native XML databases, and published content. Created a search index using the open source package Lucene.

Created a new portal to deliver customized content to clients. Developed the application in Java using the Spring framework. Responsible for setting up and maintaining all production servers. Servers run Red Hat Linux with Apache, Mongrel, Tomcat, MySQL, and eXist.

Application Developer
Tuples – Atlanta, GA
August 2001 – October 2005

Responsible for the design, implementation, testing, and delivery of three products, including flagship product Tuples Law. Worked with each client individually to produce custom tailored solutions. Team lead during design and implementation phases.

Each product was a fully featured web based application using technologies such as AJAX, CSS, JavaScript, and XML. Two products were produced in the LAMP environment, written in Perl and utilizing a MySQL database. Most recent product created with Ruby on Rails. Implemented solutions for both Linux and OS X.

Application Developer & Assistant Network Administrator
Grappone Companies – Concord, NH
Summers 2000 – 2001

Worked in a small team to revamp an aging automotive dealership network. Deployed a Linux based network across five locations from the ground up. Worked on all aspects of the project, from building new computers to router configuration.

Lead developer of a database driven website using Perl and MySQL. Created websites to enhance the customer buying experience and for employees to handle automotive industry specific tasks.

President
Eggroll Computer Systems, Inc. – Bow, NH
February 1997 – March 2007

Founder of value added computer reseller and repair company. Responsible for day-to-day operation including sales and technical work. Dealt with both corporate and home customers.

Expanded the company to offer network consulting and deployment services. Team lead for network deployment solutions including VPN and VoIP. Experience with Linux server configuration and administration.

Education

Georgia Institute of Technology
August 2000 – May 2005
Bachelors in Computer Science

Specialization in data management systems, networking, and artificial intelligence. Expertise programming in Java and C. Experience programming in Lisp and Smalltalk. Concentration on database technologies such as Oracle, SQL, and XML.

Open Source

Wiffled http://wiffled.com
Created a league management system for NH Wiffle Ball. Designed using test driven development.

ActiveBudget http://activebudget.org
Personal finance web application. Integrates Flash based FusionCharts and a REST API.

Ruby on Rails
Experience with Rails source code including writing extensions and committing bug fixes.

Blogs

Grinding Rails http://tuples.us
Corkboard blog http://corkboardinc.com/blog