



Kelly Becker-Neuding

Generalist Full-Stack Software Engineer
Development Oriented Operations Engineer
Service Oriented Software/Operations Architect

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Launchpad	http://launchpad.net/~kellylsb

Work Experience

Jiff, Inc

2013 - 2014

Title	Sr. Software Engineer
Location	Palo Alto, CA
Duration	September 2013 - April 2014

Technologies

Ruby / Ruby on Rails Proprietary Gems
Open Sourced Gems Restful JSON Sidekiq
RSpec Capistrano Bash / SH Puppet
Solr GitHub Circle CI Code Climate
Airbrake.io Graylog 2 Amazon AWS
Amazon AWS - VPC Amazon AWS - EC2
Amazon AWS - ELB Amazon AWS - SES
Amazon AWS - AMI Amazon AWS - EBS
Amazon AWS - S3 Ubuntu 12.04 LTS
Docker.io Bind9 IRCD2 (Admin)
Stripe Redis MySQL More...

Youmacon

2009 - 2013

A.K.A. Defying Conventions

Location Detroit, MI
Remote

Titles Registration Software Architect
Website Server Administrator
Director of Pre-Registration
Assistant to the Chairman

Duration June 2009 - November 2013

Technologies

EvolutionSDK PHP PHP-FPM
MySQL Stripe Postmarkapp
Amazon AWS RDS Amazon AWS SES
Amazon AWS EC2 Amazon AWS ELB
Rackspace Public Cloud
Dreamhost Shared Tenancy Amazon AWS AMI
Amazon AWS S3 Ubuntu 10.04 LTS PhpBB
HTML CSS Apache Apache Mod PHP
Centos Nginx PayPal API - SOAP
LHTML Graylog 2 Joomla HAproxy

Rainforest QA

2013

A.K.A. Cldrd, Inc

Location SoMa, San Francisco, CA

Title Inapplicable

Duration August 2013 - September 2013

Technologies

Ruby Ruby on Rails Heroku Circle CI
Javascript Node.JS Backbone.JS
Grape API Sinatra Vagrant
Virtual Box Digital Ocean Azure
Softlayer Jasmine Rspec Amazon S3
Amazon Mechanical Turk Postgres

Triggitt, Inc

Mission, San Francisco, CA

General Support / DevOps Engineer

January 2013 - July 2013

Location	Title	Duration	2013
			<div> <div>Technologies</div> <div> <div>Ruby</div> <div>Ruby on Rails</div> <div>IRC</div> <div>Clojure</div> <div>C</div> </div> <div> <div>Hadoop</div> <div>Hive</div> <div>Cassandra</div> <div>Postgres</div> </div> <div> <div>MySQL</div> <div>Redis</div> <div>Amazon S3</div> </div> <div> <div>Datapipe Metal</div> <div>Datapipe Cloud</div> </div> <div> <div>Bash / SH</div> <div>Genders DB</div> <div>Puppet</div> </div> <div> <div>Ruby / Net-SSH</div> <div>GPG</div> <div>Nginx</div> <div>Apache</div> </div> <div> <div>Go-Lang</div> <div>HAproxy</div> <div>HTML</div> <div>CSS</div> <div>Javascript</div> </div> <div>Coffeescript</div> </div>

Tioki

2012 - 2013

A.K.A.	Demo Lesson, Inc
Location	Lake Merrit, Oakland, CA
Title	Full Stack Software Engineer
Duration	July 2012 - January 2013

Momentum OS, Inc

2010 - 2012

Location	Remote (2010 - 2012) Los Angeles, CA (Nov, 2011) Colorado Springs, CO (2012)
Title	Full Stack Software Engineer
Duration	June 2010 - July 2012

Verschoyle Innovation Corp

2010 - 2011

Location	Remote
Title	PHP Contractor
Duration	January 2010 - June 2011

The World Steam Expo

2009 - 2011

A.K.A.	Defying Conventions
Location	Novi, MI Remote
Titles	Registration Software Architect Website Server Administrator Director of Pre-Registration Assistant to the Chairman
Duration	March 2009 - May 2011

Phoenix EV Film Festivals

2010 - 2011

Location	Grand Rapids, MI Remote
Title	Webmaster
Duration	June 2010 - June 2011

Language and Technology Clouds

Languages

bash/sh puppet dockerfile sql
ruby php lhtml node.js
javascript coffeescript less-css
sass css html python elixir
go-lang clojure c assembly

Operating Systems

mac-os-x ubuntu debian
fedora centos
redhat-enterprise-linux windows

Caches

redis memcache

Frameworks and Libraries

ruby/rails ruby/padrino
ruby/sinatra ruby/active-record
ruby/active-support ruby/net-ssh
ruby/net-sftp ruby/thread
node/express
html-css/zurb-foundation
html-css/bootstrap elixir/ecto
php/evolutionsdk
php/codeignitor php/wordpress
php/joomla

SQL Databases

mysql postgresql sqlite aws-rds
hive

NoSQL Databases

mongodb couchbase hadoop

Other Databases

cassandra

How To Read My Skill / Technology Clouds

I decided to use skill clouds to show my expertise and use of a specific technology. I felt that this would help the things I love and have worked with frequently "pop-out" when looking over my resume at a glimpse. There are 5 categories though depending on the section you are viewing they should have different interpretations. Don't worry they are almost the same.

Work Experience Technology Cloud Map

The technology clouds under work experience show the technologies I used often.

1. Red, Very Small Font: Technology was present; no direct interaction.
2. Grey, Small Font: Technology was present; extremely little interaction.
3. Black, Normal Sized Font: Technology was present; little interaction.
4. Blue, Normal Sized Font: Technology was present; average interaction.
5. Violet, Large Bold Font: Technology was present; major interaction / ownership.

Skill Cloud Map

The technology clouds under work experience show the technologies I used often.

1. Red, Very Small Font: Known; no interest.
2. Grey, Small Font: Amateur; less than 25% expertise.
3. Black, Normal Sized Font: Professional; greater than 25% expertise and less than 75% expertise.
4. Blue, Normal Sized Font: Highly Professional; Greater than 75% expertise.
5. Violet, Large Bold Font: Almost Expert; Around ~99.9909% expertise.