

1476 Merrill Pl, Santa Clara CA 95051

Phone: +1-408-416-8414 | Email: hrishikeshp19@gmail.com | Web: <http://hrishikeshparanjape.github.com/>

Hrishikesh Paranjape

Skills

Back End Web Development: Spring framework, Ruby on Rails, Aspect Oriented Programming, Server performance profiling, Server load testing

Front End Web Development: JavaScript, HTML, CSS, jQuery, Backbone, Sencha Touch

Paas/Saas: Amazon AWS, Heroku, Stripe, Vindicia, Netsuite, ExactTarget, Mandrill

AI: Apache Mahout, Apache Solr, Document Clustering using Carrot2 plugin of Solr

Experience

Next Issue Media LLC -Software Engineer

Oct 2012 - Present

- Implemented back end web services in Java using Spring MVC framework
- Implemented model entities using Spring Roo and Hibernate frameworks
- Implemented batch jobs for different purposes using Spring batch framework
- Implemented third party API integration for various features
- Implemented performance benchmarking using Aspect Oriented Programming
- Implemented several features of web front end application using grails framework, JavaScript, HTML, and CSS
- Wrote SQL queries for marketing
- Implemented internal tools for customer support
- Responsibilities included requirement gathering from product, coming up with a design, getting the design reviewed by an architect, implementing the user story, and bug fixing

Infineta Systems -Software Engineer

Mar 2012 - Oct 2012

- Added several features to Infineta DMS's Web UI interface and CLI
- Implemented URL navigations for AJAX based web application
- Optimized web services in PHP, Studied eMIND ORM
- Built a Web UI testing framework with Selenium IDE and WebDriver (Selenium Java Driver)
- Wrote build time automation scripts for compiling, packaging, and running tests

Novartis Institutes for Biomedical Research -Intern

Jun 2011 - Dec 2011

- Developed a mobile web application using Sencha Touch
- Developed a data visualization application using JavaScript charting libraries such as Highcharts, Flot, Raphael
- Designed and developed User Interfaces using HTML, CSS, JavaScript, Ajax
- Implemented a web service using Jersey framework in Java

Aftek Limited -Intern

Jul 2009 - Jun 2010

- Developed Simulator software for Linux based PDA device
- Implemented virtual hardware abstraction layer of custom Linux framework

- Implemented a user interface for the same using C# WPF

Education

San Jose State University, San Jose, CA -M.S. Computer Science

Aug 2010 – May 2012

Focus in Web Technologies, Information Security, Information Retrieval

University of Pune, Pune, India -B.E. Computer Engineering

Jul 2006 - Jun 2010

Focus in general breadth of Computer Science

Research Work

- The IEEE International Conference on Granular Computing, HangZhou, China, 2012, **Classifying Twitter Data with Naive Bayes Classifier**

Personal Projects

Personal Diary web application with full featured User Authentication System

- Ruby on Rails private blog application: <http://personaldiary.herokuapp.com>