

Objective

To be the part of a team, that makes the web more fascinating.

Experience

Cerner Corp. [Software Engineer]

[Nov, 2012 – Present]

Healthe Intent Services Deployment Cookbooks

[Sept, 2014 - Present]

Chef cookbook to deploy the Java services and Ruby applications

- ⦿ Revamped the cookbook from scratch.
- ⦿ Developed 100% of the cookbook.
- ⦿ Played a key role in setting up companion configuration projects (dev., staging and production).
- ⦿ Point of contact of the application.
- ⦿ Using: Ruby, Chef, Test Kitchen, Server spec.

Red-Tape

[June, 2014 - Present]

Authorization enforcing system

- ⦿ Designed the application from scratch.
- ⦿ Have been developing the RESTful services from scratch.
- ⦿ Developed 100% of the application.
- ⦿ Played a key role in setting up different environments (dev., staging and production).
- ⦿ Point of contact of the application.
- ⦿ Using: Java, Guice, MySQL, RestEasy, Chef.

Proper Channel

[June, 2014 – Present]

Use friendly interface to CRUD the Authorization policies. Backed by Red-tape services

- ⦿ Set the basic structure/framework.
- ⦿ Re-Designed and developed the Front-end.
- ⦿ Developed one of the most critical parts of the application, Auditing.
- ⦿ Point of contact of the application.
- ⦿ Played a key role in setting up different environments (dev., staging and production).
- ⦿ Using: Ruby on Rails, Object Oriented JavaScript, jQuery, CSS, Chef.

Jolly Rogers

[Dec, 2013 – Present]

Console to test the population health application services

- ⦿ Designed the application from scratch.
- ⦿ Set the basic structure/framework.
- ⦿ Developed 70% of the application.
- ⦿ Point of contact of the application.
- ⦿ Using: Ruby on Rails, Object Oriented JavaScript, jQuery, CSS, Chef.

Population Health Application Services

[Dec, 2012 - Present]

Processes the data from upstream and gives the access to the data via REST endpoints.

- ⦿ Have been developing the RESTful services from scratch.
- ⦿ Developed the prototype for the views (frontend).
- ⦿ Played the key role in setting up different environments (dev., staging and production).
- ⦿ Resolved several performance related issues.
- ⦿ Using: Java, HBase, Hadoop, Dagger, Guice, Ruby, Rails, Chef.

Jobvite Inc. [Software UI Engineer]

[Jul, 2011 – Oct, 2012]

Source

[May, 2012 – Nov, 2012]

Helps the recruiters to find the right talent.

- ⦿ Developed several features in the most engaging areas (like contacts page) of the application.
- ⦿ Developed Widgets that work independent of platforms and browsers.
- ⦿ Refactored/Optimized several parts of the code to improve the performance of the overall application.
- ⦿ Worked on the frontend to develop the features on top of the existing functionality.
- ⦿ Picked up the backend as and when needed.
- ⦿ Used: Object Oriented JavaScript, jQuery, AngularJS, CSS, CSS3, Java, Spring.

Share

[July, 2011 - May, 2012]

Facebook application that allows the user to search and apply for jobs within Facebook.

- ⦿ Developed about 40% of the application.
- ⦿ Developed the JavaScript APIs/libraries/Utilities, which were used in the core part of the application.
- ⦿ Refactored/Optimized several parts of the code to improve the performance of the overall application.
- ⦿ Used: Object Oriented JavaScript, jQuery, and CSS.

University of Tulsa [Web Developer]

TU Online Housing and Dining Services

[May, 2010 – Dec, 2010]

[May, 2010 - Dec, 2010]

Web portal to maintain the housing and dining services.

- ⦿ Developed, Tested and maintained the University Of Tulsa (TU) Housing and Dining services website.
- ⦿ Re-designed the housing selection process by incorporating the priority system.
- ⦿ Status Automator is an intelligent script that sends appropriate e-mails every day to the users based on their inactivity in the TU Roommate finder forum.
- ⦿ Fixed many potential glitches in the core application of TU Housing Services.
- ⦿ Used: PHP, MYSQL, JavaScript, jQuery, CSS, CakePHP.

Professional Summary

- ⦿ Experience in all phases of Software Development Life Cycle (SDLC) as a Software Developer with expertise in Object-Oriented Design (OOD), Development and Testing.
- ⦿ Clear understanding of Big Data technologies (Hadoop, Hive, HBase, MapReduce).
- ⦿ Ability to design and develop well-structured and scalable applications.
- ⦿ Web developer with extensive knowledge on MVC paradigm.
- ⦿ Deep understanding of Agile and Scrum.
- ⦿ Terrific understanding of frontend [HTML, CSS, Object oriented JavaScript] and backend [Java, API designing, Unit testing] stacks of web development.
- ⦿ Amazing User Experience designing skills.
- ⦿ Team Player with excellent COMMUNICATION & LEADERSHIP Skills.
- ⦿ Self-Motivated Individual with Analytical and Problem Solving Skills.
- ⦿ Highly adaptable and can play any role. [Frontend/Backend]
- ⦿ Good motivator and can function independently on multiple projects.
- ⦿ Mentored and trained several candidates at different stacks of the web development.

Skills

Programming

- ⦿ Proficient in JavaScript, HTML, CSS, SASS, Java.
- ⦿ Familiar with Ruby, Scala, C#.

Frameworks:

- ⦿ Proficient in jQuery, Rails, Guice, Rest Easy, Compass.
- ⦿ Familiar with Java Spring, AngularJS, Dagger, Chef.

Tools

- ⦿ Proficient in IntelliJ, Eclipse, SVN, GitHub, Browser Developer Tools, Tamper Data, SourceTree.
- ⦿ Familiar with xCode, Visual Studios, Fiddler2.

Others:

- ⦿ Proficient in OSX, Tomcat, MVC architecture, Application deployment Strategies.
- ⦿ Familiar with Unix, Linux, MYSQL, HBASE, Windows.

Education

- ⦿ Masters in Computer Science, The University of Tulsa, OK.
- ⦿ Bachelors in Computer Science, JNTU, India.

[Jan, 2009 – Dec, 2010]

[Aug, 2004 – May, 2008]