Jai Keerthi
Bangalore, India

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Technical Expertise

Programming Languages: Ruby, Node.js, C#, Java(Android)
Markups: XHTML / Html5, CSS2 / CSS3
Frameworks: Ruby on Rails(Ruby), Compass / Blueprint (CSS), JQuery(Javascript), Phonegap(Mobile), Backbone(Javascript), Angular.js(Javascript)

Professional Experience

Text

Founder & CEO - Eatwithus Technologies Pvt. Ltd.   **Sep 2013 - Present**

1. **Eatwithus (http://www.eatwithus.in/)**
   Played severel role including Design, Develop & Implemenation of online food ordering system for 2 major cities in India.
   Technology used,
   - Angular.js + Rails 4 with Ruby 2.0.0 hosted on Unicorn + Nginx, with Mysql.
   - Tire for full text Search.
   - Jquery as needed.
   - Integrated Facebook, Google + Login.
   - Google map based geo search.
   - Secure Payment Gateway integration with CCAvenue and ActiveMerchant

2. **Managewithus (http://www.managewithus.in/)**
   Played severel role including Design, Develop & Implemenation of end to end restaurant management & branding system.
   Technology used,
   - Rails 4 with Ruby 2.0.0 hosted on Unicorn + Nginx, with Mysql.
   - Http based restful api
   - Jquery and Jquery UI for ajax.
   - Redis & Resque for delayed Job
   - Google map based geo search.
   - Socket.io for pubsub service.
   - Secure Payment Gateway integration with CCAvenue and ActiveMerchant

Developer / Business Execution - Coducer Technologies   **Jan 2013 - Present**

1. **Platerate (http://www.statisticallydifferent.com/)**
   Analysed, architected and Develop, tablet based restaurant rating and analytical engine.
   Technology used,
   - Rails 4 with Ruby 2.1.0 hosted on Unicorn + Nginx, with Mysql.
   - Http based restful api.
   - Phonegap + Jquery Mobile to build tablet application for Android & Ipad.
   - Graphical analytics + charts using Google Chart Api.

2. **Bestfrent (http://alpha.bestfrent.com/)**
   Analysed, architected and Develop, an online property search engine for specific geographic location.
   Technology used,
   - Angular + Rails 4 with Ruby 2.1.0 hosted on Unicorn + Nginx, with Mysql.
   - Tire for full text Search.
   - Jquery plugins as needed.
   - Google Maps integration for geo graphic saerch

3. **Carpeta (http://www.carpeta.us/)**
   Analysed and Develop, Application for social network for closed environment.
   Technology used,

- Rails 3 with Ruby 2.0.0 hosted on Unicorn + Nginx, with Mysql.
- Tire for full text Search.
- Jquery and Jquery UI for ajax.
- Integrated Facebook Application

Application Developer - Activesphere Technologies   **Sep 2011 - Dec 2012**

1. **Bountyme (http://www.bountyme.com/)**

   Designed and Develop, Application for social job recrutement portal.

   Technology used,
   - Rails 3 with Ruby 1.9.3 hosted on Unicorn + Nginx, with Mysql.
   - Tire for full text Search.
   - Jquery and Jquery UI for ajax.
   - Integrated Facebook, Twitter and Linkedin Api's.
   - Implemented Oauth support to authenticate at other applications.

2. **JustbooksCIC (http://www.justbooksclc.com/)**

   Designed and Develop, Application for online book store management system, for reviewing, ordering and renting books online.

   Technology used,
   - Rails 3 with Ruby 1.9.2 hosted on Passanger + Nginx, with Oracle XE.
   - Solr for full text Search.
   - Jquery and Jquery UI for ajax.
   - ActiveResource for handling web services.
   - Integrated Facebook, Twitter and Google Maps Api's.
   - Secure Payment Gateway integration with CCAvenue and ActiveMerchant

3. **Brandscope**

   Designed and Develop, Merchandise website to bring supplier and retailer togather.

   Technology used,
   - Rails 3.1 with Ruby 1.9.2 hosted on Unicorn + Nginx, with Mongodb.
   - CSS3 + Compass and Blueprint for styling.
   - Jquery and Jquery UI for ajax.

Associate Developer - Artha42 Innovations Pvt Ltd   **Aug 2010 - Sep 2011**

1. **PHR Health Connect (https://www.apolloprism.com/, https://dell.phrhealthconnect.com/)**

   Designed and Developed, a web based application, which creates and interconnects parients and doctors among different zone to communicate securely.

   Technology used,
   - Sinatra with Ruby 1.9.2 hosted on Unicorn / Thin + Nginx, with Mongodb(Replicaset).
   - Beanstalkd for queue processing
   - Sphinx for full text search
   - Jquery and Jquery UI for ajax.
   - Custom ORM built on top of MongoMapper to support access control at the model layer.
   - JRuby based agent for pushing data to the server

2. **Claps and Boos(http://clapsandboos.com/)**

   Worked on mainting and enhancement of a movie review website clapsandboos.

   Technology used,
   - Sinatra with Ruby 1.9.2 hosted on Passanger + Apacahe, with Mongodb.
   - Jquery and Jquery UI for ajax.
   - Integrated Facebook, Twitter and Google Maps Api's.

Educational Qualification

Bachelor of Engineering   **2006 - 2010**

Completed Computer Science and Engineering from,

Karunya Unviersity, Coimbatore,
Tamilnadu, India

Additional Links

Git Hub: kjaikeerthi
Twitter: kjaikeerthi
LinkedIn: kjaikeerthi