Manish Anand

Email: manish4uanand@gmail.com

Phone: +91-8779262707

Objective

Seeking an opportunity for professional growth and increasing responsibility in an organization where individual and team spirit is recognized and rewarded.

Summary

Having **approx 6 Years** of Experience as a Software Developer in the IT industry.

Hands-on experience with **Ruby on Rails of 6 Years.**

Hands-on experience with **Twitter Bootstrap**.

Work Experience

Currently working as a Software Engineer (Team Lead) in **Singularity Furniture Pvt. Ltd.** (arrivae.com) from August 2018.

Software Engineer in **GeniusU Web Services Pvt. Ltd.** from September 2017 to April 2018.

Software Engineer in **Faasos Food Services Pvt. Ltd., Mumbai** from December 2015 to September 2017.

Sr. Associate in **smartData Enterprises (I) Pvt. Ltd.**, **Mohali** (Chandigarh) from February 2015 to November 2015.

Software Engineer in **Bitla Software Pvt. Ltd., Bangalore** from October 2012 to January 2015.

Education

Bachelor of Engineering from REC Bhalki, under Visvesvaraya Technological University in year 2010.

Skills

Languages : Ruby

Web Tech/Language : Rails, Padrino, Bootstrap, HTML, CSS3, JavaScript, JQuery

Database : MySQL, PostgreSQL

Web Server : Nginx **Application Server** : Puma

Cloud-Computing Platform: Amazon EC2

IDE : Aptana studio 3

Version Control System: Git, svnDeployment Tool: CapistranoText Editor: Sublime Text

Operating Systems : Ubuntu ,Linux, Macintosh, Microsoft Windows Family

Project #1: arrivae.com

Platform : Ubuntu

Technology : Ruby 2.4.4 & Rails 5.0.2
Role : Developer (Team Lead)
Duration : September 2017 to April 2018

Team Size : 4

IDE/Text Editor : Sublime Text 3

Description:

Arrivae is a customised full home interior solution provider that enables you to get the house you always wanted, at the cost convenient for you.

Responsibilities:

Requirement gathering.

Schema design.

Created migration as per requirements.

Features implementation.

Project #2: GeniusU Platform

Platform : Ubuntu

Technology : Ruby 2.3.0 & Rails 4.2.5

Role : Developer

Duration : September 2017 to April 2018

Team Size : 5

IDE/Text Editor : Sublime Text 3

Description:

GeniusU is the entrepreneur education platform. Geniusu provides the platform for Entrepreneurs to increase their business and also helps to improve their business.

Responsibilities:

Requirement gathering.

Schema design.

Created migration as per requirements.

Features implementation.

Project #3: Customer Escalation

Platform : Ubuntu

Technology : Ruby 2.2.3 & Rails 4.2.1

Role : Developer

Duration : April 2016 to Jan 2017

Team Size : 2

IDE/Text Editor : Sublime Text 3

Description:

Customer Escalation is ready to use application for managing the escalation generated by the customer. This application is mainly of two parts. First part of the application is for admin where they can create all the stuff related to manage the escalation. And second part of the application is for store and for their upper level guys. This application is mainly for track the escalation which comes from the customer and than we can take the right steps in order to fix the customer's problems. And also, here we can have track of the feedback of the customer.

Responsibilities:

Requirement gathering.

Schema design.

Created migration as per requirements.

Features implementation.

Project #4: Faasos Platform

Platform : Ubuntu

Technology : Ruby 2.2.3 & Rails 4.2.1

Role : Developer

Duration : December 2015 to March 2016

Team Size : 2

IDE/Text Editor : Sublime Text 3

Description:

Faasos platform is mainly used to manage the whole functionality of an order, either it directly comes from the mobile app or website or from customer support or directly punched on faasos store. This project is mainly divided into four parts. First parts is for admin side where the admin can login and do their respective work like inventory creation, driver creation, store creation etc. Second part is for the store manager where the store manager can login and access the application and do all the need-full related to an order. The third part of the application is used by the inventory management guy and the fourth is for customer care guy.

Responsibilities:

Implemented new features.

Created migration as per requirements.

Designed few view pages as per the requirement by using Bootstrap.

Project #5: mVerso

Platform : Ubuntu

Technology : Ruby2.1.2 & Rails3.2.17

Role : Developer

Duration : February 2015 to October 2015

Team Size : 5

IDE/Text Editor : Sublime Text 3 URL : https://mverso.com/

Description:

mVerso is the technology leader in mobile engagement. Our marketing cloud empowers companies to acquire and nurture mobile connections with intelligent services and applications that allow customers to take action in their immediate context and moments of need. Reach your customers where their journey starts, on mobile. mVerso helps companies deliver meaningful mobile relationship marketing with modern infrastructure and the flexibility to enhance any

marketing ecosystem. We combine the strengths of traditional marketing automation with Mobile Intelligent NumbersTM to change the relationship paradigm between marketers and their customers.

Responsibilities:

Designed view page as per the Requirement by using Rails3.1.17.

Implemented Action classes.

Created migration as per requirements.

Implemented client side validation using Java Script.

Project #6: Hotel Simply

Platform : Ubuntu

Technology : Ruby2.1.2 & Rails3.2.17

Role : Developer

Duration : April 2014 to January 2015

Team Size : 15

IDE/Text Editor : Sublime Text 3

URL: http://www.hotelsimply.com/

Description:

This is a Cloud based Property Management Software. This Project is mainly subdivided into two separate parts, one is system side and another is for user (hotelier) side which consists of different modules. First part is the Registration module, which is used to register the hotels by sales & implementation people and the Second part is the Login module, where a registered hotelier can access the application and do the bookings and all which are needful.

Responsibilities:

Designed view page as per the Requirement by using Rails3.1.17.

Implemented Action classes.

Created migration as per requirements.

Implemented client side validation using Java Script.

Project #7: Ticket Simply

Platform : Ubuntu

Technology : Ruby2.1.2 & Rails3.2.12

Role : Developer

Duration : August 2013 to March 2014

IDE/Text Editor : Aptana Team Size : 15

Description:

This is a Cloud based application for Travels Management. Ticket Simply takes a unique approach to Simplify Travels Management by automating and cutting down all the error prone & expensive mundane day-to-day tasks. Communicate & follow up easily with all your business partners & passengers in growing your net revenues and building loyalty. Interface with your passengers directly by having on-line presence to allow ticket booking.

Responsibilities:

Designed view page as per the Requirement by using Rails3.1.12.

Implemented Action classes.

Created migration as per requirements.

I have also Implemented Selenium workbench for booking flow.

Project #8: YSG Properties

Client : YSG properties, Nigeria, West Africa

Platform : Ubuntu Role : Developer

Duration : January 2013 to July 2013 Technology : Ruby1.9.3 & Rails3.2.8

Team Size : 6

Description:

YSG properties has been rated as one of the biggest complex in West Africa. No wonder to say, that we are maintaining the one of the top most company in property called "YSG(young shall Grow)" which consists more than 1500 properties* for Rent all around West Africa. Our Software Designed in such a way that helps the company to maintain the huge date base of Tenants and properties. We have a Flexible Billing structure which is completely satisfied by the customer on posting invoices to tenants. So far we achieved a lot but still we aims at bringing more comfort to our Beloved Clients and customers.

Responsibilities:

Implemented Rails for the Presentation.

Implemented Action classes.

Created migration as per requirements.

Implemented client side validation using Java Script.

Worked for all the modules after completion of project, while giving support to the client.