

Name: Ravikiran K

Experience Summary

- Over 4 years of testing experience in Web Applications with deep understanding of Manual and Automation testing.
- Excellent knowledge in preparing test cases and bug reports and have good understanding in use cases in the SRS and designed test conditions.
- Involved in GUI, Functional and Regression Testing and worked with development team to ensure testing issues are resolved.
- Good Knowledge in Selenium Webdriver, Calabash, Ruby language
- Good Knowledge in web service

Professional Experience

- Working as a Senior Test Engineer in Synchronoss Technologies
- Worked as a Software QA in Castle Rock Research
- Worked as a Software Engineer in Heurion Consulting Pvt. Ltd.

Technical Expertise

Tools	Cucumber, Selenium WebDriver, Calabash
Programming	Ruby, Java
Database Tech/Languages	MySQL
Operating Systems	Windows XP, Mac

Projects Detail

Project: Synchronoss Personal Cloud

Duration: June 2015 to Till Date

Project Description:

Synchronoss Personal Cloud provides services where users can upload, backup, share and sync videos, messages and audio contents in web and across mobile devices

Responsibilities:

- Worked on manual testing of the application and involved in Test Cases Preparation.
- Automated the test cases using cucumber, ruby, selenium webdriver
- Running test cases in Google chrome, firefox and IE
- Reporting the defects in jira

Project: Solaro

Duration: March 2013 to May 2015

URL: <http://www.solaro.com>

Project Description:

SOLARO provides age-appropriate, curriculum-aligned lessons, activities, exercises, and quizzes for grades 3 to 12 in Math, Science, and English Language Arts. Manage all your classes with an easy-to-use interface through mobile apps or any web browser.

SOLARO is 100% curriculum-aligned, with courses designed to specifically address the current educational standards in all 50 US states, the new US Common Core Standards, and three Canadian provinces (Alberta, British Columbia, and Ontario)..

Responsibilities/achievements:

- Worked on manual testing of the application and involved in Test Cases Preparation.
- Automated the test cases using cucumber, ruby, selenium webdriver
- Maintaining the test cases
- Running test cases in Google chrome, firefox and IE
- Reporting the defects in pivotal tracker
- Written test cases for android and ios applications using Calabash

Project: TestimonialsFor

Duration: Jan 2012 - Feb 2013

URL: <http://www.testifor.com/>

Project Description:

TestimonialsFor is a testimonial system where any user can 'Get', 'Give' and 'Receive' testimonial to any user, products, etc.. System comes with broadcasts and endorsements where a user can see all the messages like which user endorsed the user and which user given testimonial to which user. User can edit their profiles and login system through facebook. The system also comes with 'Questions and Answers' where a user can ask questions with options and user can answer this question which is displayed in broadcast section.

Responsibilities/achievements:

- Worked on manual testing of the application and involved in Test Cases Preparation.
- Automated the test cases using cucumber, capybara
- Reporting the defects through a Defect Tracking Software

Project: Remark

Duration: August 2011 - December 2011

Project Description:

Remark is a commenting system where any website can just insert a piece of our code in their site which enables the commenting system by EasyXDM where users login via social networking accounts like facebook, twitter and google where they comment on articles and Like or flag on the comments. They can also edit their profile etc.

Responsibilities/achievements:

- Worked on manual testing of the application and involved in Test Cases Preparation.
- Automated the test cases using cucumber, capybara
- Reporting the defects through a Defect Tracking Software

Project: Rling CMS

Duration: Jan 2011 - August 2011

URL: <http://www.rlingcms.com/>

Project Description:

Rling is a fully configuration system where users/administrators can configure all the necessary requirements within the website and can easily create the users, menus ,pages, forms ,dynamic model

systems.

Responsibilities/achievements:

- Worked on manual testing of the application
- Reporting the defects through a Defect Tracking Software

Education

- B.Tech in Computer Science (2009) from Nitte Meenakshi Institute of Technology
- 10+2 (2005) from JPC with 70% marks

Training Undergone

Diploma in Software Testing from Indian Institute of Bright Careers(IIBC), Bangalore, India from Oct 2010-Jan 2011.

Personal Details

Father's Name	K P Hebbar
Mother's Name	K Arundhathi Hebbar
Date of Birth	24 th MAR 1988
Languages	English, Kannada, Hindi.
Hobbies	Reading books, Listening to Music.

I hereby declare that the information furnished above is true to the best of my knowledge.

PLACE: Bangalore

Ravikiran K