RESUME



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SANDEEP KUMAR

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Career Objective

To achieve a sound position in the corporate world and work enthusiastically with a team to achieve the goals of the organization.

Professional Summary

Knowledge on all phases of Testing process which includes Test Planning, Test Design, Test execution and Test Closure

Good knowledge in manual test execution and was involved in various testing phases like Functional, Regression and Performance Testing & Negative Testing

Experience of performing test reviews

Experience in Desktop, Web, Android and IOS application Testing

Defect/Bug Tracking

Ability to work under stressful environment.

Academic Qualifications

Exam/Degree	Institution	University/Board	Year
Diploma in Software	Keltron IT Education	(KSEDC)	2015
Testing			
Information	Srinivas Institution of	Visvesyvaraya	2010-2015
Science(BE)	Technology	Technological	
	Mangalore	University	
Intermediate	St .Paul's College	Jharkhand Academic	2009
(Science)	Ranchi	Council	
10th Board	Kasturba High School	Jharkhand Academic	2007
	Ranchi	Council	

Prior Experience

Software Test Engineer November 2015 to December 2016 at **Inforich Technology Solutions** Trivandrum, Kerala

Involved in Analyzing the User Requirements.

Derived the Test Scenarios and designing the manual test cases.

Conducted defect review meetings with the Development team.

Involved in developing use cases and Preparing SRS along with Business Analyst.

Involved in designing page flows in Integrated Hospital Information System.

Implemented Requirement Traceability Matrix

Projects

1. Prescript

A Windows based software that offers comprehensive solutions to various segments of **Health Care Service**, which provides both clinical and patient care aspects to hospital management.

Role: Worked as QA team member and deployed the application in MIMS hospital, Kozhikode

2.IHISpro(android and ios)

IHIS pro is a mobile application that helps doctor to enter EMR of the patients and it is linked to the HODO EMR web service, so the patient can easily access their medical records and can book their appointments according to the doctor availability.

Role: Worked as a QA team member

3. Jeddah Scan (Pioneer Vision)

Application is advanced radiology center management software. This system introduced to improve quality of radiology center management like Common clinical processes across imaging practices fulfill the requirements to not only produce an interpretation but also to manage results distribution and billing procedures.

Role: Worked as QA team Member and deployed the application in Saudi Arabia

4. MOH(Ministry of Health)

A Windows based software that offers comprehensive solutions to various segments of **Health Care Service**, which provides both clinical and patient care aspects to hospital management. Connects various departments like Front desk, Nurse Desk, Case desk, Lab desk, Pharmacy etc even it is in outside hospital surrounding. EMR (Electronic Medical Record) snapshot is one of the attractive features of MOH which

helps the doctor to monitor present condition and history of a patient even it is inpatient or outpatient. APPO is another attractive feature of this software..NET technology is used to build this software which is a very simple and upcoming effective technology in the field.

Role: Worked as QA team Member and deployed the application in Saudi Arabia

Technical Skills

Web Designing: JavaScript, Html, Xml

Testing Tools: QTP, Load Runner, Test Director, Selenium, TFS

Operating Systems: Windows XP/7/8, Fedora, Ubuntu

Awareness: Software Testing, Networking, Image Processing, Neural Network

Software awareness: Visual Basic, Matlab, NS2.

ACHIVEMENTS AND EXTRA CIRCULATION

- Participated in Information Search, Analysis and presentation(ISAP)and presented a paper on Roll Top
- Participated in Information Security & Cyber Forensics Workshop Conducted by Cyber Cure Solutions
- Coordinated and participated in Android App Development Workshop, Organized by Technophilia Robotics & Computer applications Institute of USA at Srinivas Institute of Technology, Mangalore in 2013.
- Participated in Project Exhibition and Exhibited a Project Titled Saving Account & Loan Management System in 2014.
- Contributed in Organizing the inter college fest ENVISION 2k14.
- Participated in Tech Yuva '15 a National Level Fest and presented a Technical paper on SQL Injection & Vulnerabilities.
- Participated in Project Exhibition 2015 and Won First Prize for project Titled Analysis of Rice Granules using Image processing and Neural Network Pattern Recognition Tool.

.Languages Known

English & Hindi – Read, Write & Converse

Personal Details

Date of birth : 08/01/1992

Gender : Male

DECLARATION

I hereby declare that above information is correct to the best of my knowledge and belief.

Place: Jharkhnad (Ranchi) (SANDEEP KUMAR)

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