

Objective:

To learn and improve my knowledge and skills from given challenges and convert them to strengths for the growth of the organisation.

Summary:

- Good Knowledge on Software Development Life Cycle and Software Test Life Cycle.
- Knowledge on Various SDLC Models, Test Levels, Test Types and Test design Techniques.
- Knowledge on All phases of Software Test Process includes Test Planning, Test Design, Test Execution and Test Closure.
- Knowledge on Generating Test Scenarios, Write Test Cases, and Collect Test Data.
- Knowledge on Executing Test Batches and Analysing Test Result.
- Knowledge on Defect Reporting, Defect Tracking and complete Defect Life cycle.
- Expertise on Programming Fundamentals, and Database Fundamentals.
- Familiar with Java Programming and VBScript
- Knowledge on Writing & Executing SQL Statements.
- Knowledge on SQL Server Database Management System.
- Good interpersonal skills, committed, result oriented, hard working with a quest and zeal to learn new technologies.

Academic Qualification:

- B.E(Computer Science and Engineering) from Nitte Mahalinga Adyantya Memorial Institute of Technology,Udupi in 2015 with CGPA=7.19
- Diploma in CSE from KIT(Polytechnic),Kundapura with 70%
- Intermediate from S.V.P.U.College,Gangoli passed in 2010 with 49%
- S.S.L.C from School of Secondary Education, Karnataka in 2007 with 76%

Software Skills:

Operating Systems : Windows 7, 8, 10 and UNIX
Language : C, VBScript
Databases : SQL Server, Oracle
Web Technologies : HTML, XML, JavaScript
Documentation : MS Office, Open Office

Projects:

- **Title: "SMS Based Mechanism For Remote Access Of An Android Enabled Mobile Phone"**
Objective: Final year project designed to access the required information like calllog detail from remotely located android mobile phone via any ordinary phone which is enabled with SMS service.
- **Title: "LPG Gas Database System"**
Objective: Project implemented to manage centralized database system for different LPG Gas Vendors. To get details of the LPG transactions in one system.

Seminars/Electives:

- Seminar on IEEE paper "Secure Web Access Response Tool (SWART)"Published in 2013 given in august 2014.
- Selected elective subject as Cloud Computing, Operations Research.

Training Completed:

| Year | Details | Institute / Organization Name |
|------|----------------|-------------------------------|
| 2017 | Manual Testing | QuickXpert Infotech |

Personal Details:

Date of Birth : 15 May, 1992
Sex : Male
Nationality : Indian
Marital Status : Single
Languages Known : English, Kannada, Hindi and Konkani.

References:

- 1) Dr. Sarojadevi Hande (B.E., M.E., Ph.D.)
Professor and Head of the Dept. of Computer Science & Engg.
NMAMIT, Nitte
Phone No: 08258 281039

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

Royal Dsouza