

SUBRAMANYA B

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### Professional experience:

- Worked as Software Test Engineer for KONECT.IN from MAR 2019 to Till Date

### Academics | Certifications:

- B.E from UBDT, Davangere affiliated to VTU University, Belgaum, Karnataka.

### Personal Details:

- Date of Birth: 24th October 1994
- Languages: English, Hindi &Kannada

### Objective:

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To seek a challenging career in IT industry where I would be able to utilize my technical skills, which contributes to the company and gain the required domain knowledge for a progressive career. My greatest strength is the ability to walk into a new environment and be functional immediately.

### Summary:

- Having 3.4 years of experience in ETL/DWH Testing & Manual Testing.
- Good exposure to Agile Methodology
- Good working experience in preparation of test cases and test case execution.
- Good experience in using test management tools.
- Good exposure to all stages of SDLC and STLC.
- Good knowledge on Data warehouse concepts like Star schema, snowflake schema, fact table, dimension table etc.
- Hands on experience in writing SQL Queries in Toad.
- Hand on experience on HP ALM .
- Experience on Oracle database.
- Extensively used Workflow manager, Workflow monitor in Informatica ETL tool.
- Basic understanding on Unix commands.
- Good understanding on different types of testing
- Hands on Experience on validating the Transformations.
- Having complete knowledge on defect Life Cycle.
- An exceptional performer with the ability to work in teams as well as excellent communication, analytical, relationship management and problem solving skills

## Skills:

<b>Testing</b>	DWH/ETL Testing, Manual Testing.
<b>ETL Tools</b>	Informatica Power Center
<b>Database</b>	Oracle
<b>Test Management &amp; Other Tools</b>	HP ALM, TOAD, UNIX
<b>Languages</b>	SQL
<b>Operating System</b>	Windows

**Project#2** : **HEALTH CARE HOSPITAL**  
**Client** : BJC HEALTH CARE  
**Environment** : TOAD, Tableau Reporting Tool, HP ALM, Oracle, Informatica, Windows.  
**Role** : Software Test Engineer

### Project Description:

BJC Health Care Hospital is an health care organization which offering health service to children and adults. The purpose of our project is to develop DWH to store the data of BJC Health Care Hospital and generate the reports by using reporting tool called TABLEU. Generated reports are used by the owners of BJC Health Care Hospital to analyse business.

### Roles and Responsibilities:

- Understanding the requirements and functional specifications of the applications.
- Design and Development of QA documentation like Test Plan, Test Cases and Test scenarios from business and functional requirements.
- Involved in Validating the Data between Source and Target.
- Reviewing the requirement and finding out the gaps in the requirement and raising clarifications.
- Performed SQL validation to verify the data extracts and record counts in the database tables by writing complex SQL queries.
- Tested the ETL mappings from Source to Target.
- Defect Analyzing and Reporting in HP ALM.
- Interactions with BA & Dev teams to resolve the issues.
- Reporting daily Testing status.
- Participated in regular project meetings related to testing.
- Involved in running ETL's.
- Prepared status summery reports with details of executed, past, failed test cases.

**Project#1 : YRC Customer Management**

Client : YRC Logistics

Role : Software Test Engineer

**Project Description:**

YRC Worldwide Inc. is an American holding company of freight shipping brands. Project aims to build the application for their customers to generate their Rate quote, bill of lading and provides the customers to enroll and start their business with the company.

**Roles and Responsibilities**

- To analyse and develop the test scenarios from BRS document.
- Preparation of test scenario, test case, test estimation.
- Peer review of test cases.
- Preparation of test execution status report.
- Performed test execution: - Smoke testing, E2E testing, Regression testing.
- Preparation of daily and weekly status report and sending them across to onsite and offshore management team.
- Participated in daily status call and had a constant interaction with developers
- Defect tracking and retesting.

**Declaration:**

I hereby declared that the details provided above are true to the best of my knowledge.

Place: Bengaluru

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