SUMANTH V

8310274898

<u>sumanth.venkateshmurthy@gmail.com</u> · <u>LinkedIn-profile</u> · Portfolio

Over 1.5 years of experience as Associate Business Analyst in supporting various business solution software, Business Analysis, Design, Requirement Gathering and Analysis, software testing process like Test Planning, Test Case Design, Defect Management in software product to identify and report the bugs.

Experience in testing on Enterprise wide applications with multiple databases like Microsoft SQL and Oracle. Aiming to gain in-depth knowledge on Quality Assurance.

Experience

NOVEMBER 2018 - PRESENT ASSOCIATE BUSINESS ANALYST, GENSUITE LLC

My responsibilities as an Associate Business Analyst were:

- Gathering & understanding requirements from the customers.
- Drafting Business Requirement Documentation for project specifications.
- Develop a critical understanding of clients' operations and systems.
- Act as liaison with product developers to ensure technical compatibility and user satisfaction.
- Communicate business requirement specifications to the development team and work with them to scope feasibility of required change; communicate the same to customers.
- Participate in the User Acceptance Testing for various updates in Gensuite applications.
- Provide Quality Assurance and Testing Templates
- Identify project delivery milestones and communicate to team
- Regularly interact and communicate with clients
- Serve as the primary point of contact for questions and issues resolution
- Produce Design specifications
- Contribute to the assessments of current client business and operations processes, identify opportunities for improvement and peer review documented potential gaps.
- Experience writing queries involving multiple tables from MS Access, SQL Server, etc.,

Education

Udemy Courses

Master Software Testing + JIRA + Agile

This Couse Provided me the complete Knowledge on Manual Testing Process and Planning using different tools.

Project Based SQL Course

This Couse provided me an understanding of SQL Server and how to write a query to obtain the required results.

2018 BACHELOR OF ENGINEERING IN INFORMATION SCIENCE, MIT **MYSORE** GPA - 62%

2014 PRE-UNIVERSITY, JNANODAYA PU COLLEGE GPA - 65

Technical knowledge

- SQL
- Test Cases, Plans & Script
 Acceptance Testing
 Defect / Bug Tracking
 Microsoft Office Suite
 Bugzilla
 SDLC Module
- Regression Testing

- JIRA