

A.Rishi Gowd

4.2 years' experience
TriByte Technologies – Bangalore

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CORE COMPETENCIES

Manual Testing
Web Automation Testing
Mobile Automation
SQL
Quality Assurance
Requirement Gathering
Test Cases Execution

Software Testing/ Manual Testing Operations

An enthusiastic and high energy driven professional aiming for entry level assignments in **Software Testing/ Manual Testing Operations** with an organization of high repute offering challenging work profile in IT industry

PROFILESUMMARY

A focused and goal oriented professional with zeal to make a winning career in **Software Development and Testing with IT industry**

- Good Knowledge In LMS Domain in **TriByte Technologies – Bangalore**
- Strong ability to understand **Requirements and Agile process**
- Extensive programming knowledge of **Java, SQL, Manual Testing, Web Automation Testing and Mobile Automation**
- Strong abilities in software testing involving setting-up of test environment, creation of test scripts/cases, doing manual testing, user acceptance testing, bug verifications and **exploratory testing**.
- Adept in analysing the user requirements and developing test procedures and test cases using manual Testing.
- Strong communication, interpersonal & technical skills with the ability to grasp new concepts quickly and utilize the same in a productive manner.

ITSKILLS

Manual Testing:	SDLC & Software Test Life Cycle modules,Smoke Testing, Functional Testing, Integration Testing, System Testing, Adhoc Testing writing Test scenarios and Test cases
SQL:	DML, DDL, Joins and sub-queries
Selenium:	Popups and frames, TestNG, its annotations and groups, Automation Framework
Mobile Testing:	Appium, testing Defect tracking tools, Compatibility Testing, Retesting, Regression Testing, Testing the application in 2G 3G and 4G
API:	API TESTING, Postman, Troubleshooting
Java:	Inheritance, Exception handling, Typecasting and Polymorphism, Threads and Collection
Agile Methodology:	Scrum Methodology
Defect Tracking :	Microsoft Azure, Bugzilla, Defect report

PROJECTS

- ❖ **LMS Platform :-** A learning management system (LMS) is a software application for the administration, documentation, tracking, reporting, automation and delivery of educational courses, training programs, or learning and development programs. The learning management system concept emerged directly from e-Learning. Although the first LMS appeared in the higher education sector, the majority of the LMSs today focus on the corporate market. Learning Management Systems make up the largest segment of the learning system market.

Client – Aakash (Recently acquired by BYJU'S)

Project Description: A web application and mobile application for the students who prepare for NEET and JEE exam.

- Involved in Integration, Functional, End-to-End, Regression and UAT testing
- Prepare Testcases, execute test scenarios, raise, and track defects for closure.
- Involved in testing the Patches and Upgrade build flows.

- Tested all major new features implemented for the platform e.g. Offline quiz, New JEE Patron changes Bookmarks

Client – APU (Azim Premji University)

Project Description: A web application and mobile application for the students for the additional courses offered online from the university .

- Involved in Requirement discussions from client manager and understanding the impact.
- Prepare Testcases, execute test scenarios, raise, and track defects for closure.
- Involved in testing the Patches and Upgrade build flows.
- Tested the integration on as the complete user base in integrated to online education platform due to lockdown for covid-19

Client – Tribyte (Own Platform)

Project Description: A web application, mobile application, Windows and mobile browse application for the TEST Prep clients (Vidhyamandir, RaolIT, Aakash and so on) and corporate clients (Salezart, APU, Finsiksha and so on)

- ❖ Part of major features in the platform for Multiple clients like SSO, FCM Notification and Gamification and Multiple client deployments
- ❖ Part of major Platform UI Changes and Found major issues in the platform.
- ❖ Part of multiple mobile build releases for deferent clients including IOS App for some clients.
- ❖ Good team player to worked with Dev team as part of sprint.
- ❖ Figuring the latest Tech challenges in for the LMS platform.

ACHIEVEMENTS

- ❖ Presented a paper on Solar wind hybrid power plant at the International Conference organized by Gates college.
- ❖ Participated in **Tribal Qonf** online conference with Global Testing Speaker Line Up
- ❖ Managing the 2 people in the team as I was good in managing the people to improve the productivity.
- ❖ **I alone Completely Automated the admin part for own platform which can be run across all the clients.**

PROFESSIONAL DETAILS

TriByte Technologies Private Limited - Bangalore – From Feb – 2019 to Still working
CERP Software Solutions – Bangalore – From 10-2018- 02/2019 – 4 Months
Navagunjara IT Solutions Pvt. Ltd. – Bangalore – From 06/2017 – 09/2018 – 1 year 4 months

ACADEMIC DETAILS

Bachelor of Electrical and Electronics Engineering from SRI KRISHNA DEVARAYA ENG COLLEGE (2011-2015) with 64%
12th from SRI CHAITANYA College in (2011)
10th from ROTARY HIGH SCHOOL in (2009)

PERSONAL DETAILS

Name: A. Rishi Gowd
Father Name: A. Lakshmi Narayana
Date of Birth: 02th FEBRUARY 1994
Gender: Male
Present Address: H.no: 967/2, 2nd main 4th block, Rajajinagar, Bangalore 560010
Permanent Address: H.NO:17/645 THILAK NAGAR GUNTAKAL, PINCODE: 515801
Languages Known: ENGLISH, TELUGU AND KANNADA

DECLARATION

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

Place:
Date:

A.Rishi Gowd