

PROFILE OVERVIEW:

Highly motivated individual who believes in self learning along with to do attitude, able to work in tight deadlines by having detailed eye of analyst, strong team player and having an abnormal love of learning and exploring new things around.

POSITION SUMMARY:

Experience in all phases of the software life cycle, including requirements gathering, risk analysis, project planning, scheduling, testing, defect tracking, management, and reporting. Experience in system testing, integration testing, functional testing, regression testing, and user acceptance testing. Responsible for testing varying modules of the application suite along with regular participation in the ongoing Release/Sprint cycles with promising quality deliverables to our stake holders for review by means of functional tests, regression tests, defect retests and ensuring complete coverage of scenarios for over all required implementations.

KEY RESPONSIBILITIES:

- Involved in E2E Testing of In Scope Items required for Release including Sprint Testing.
- Execution of Test Cases and Regression suites (Both Manual and Automated cases)
- Status Reporting & Test Deliverables maintenance regularly
- Testing and Closing Prod Issues related Incidents, RCA, Defect Prevention Strategies
- Leveraging, Adopting and Improving Test Automation
- Perform the testing as per the scheduled Test Plans and ensure timely completion.
- Reacting immediately to impediments in progress and taking necessary steps
- Working with right teams to speed up issues with respect to scope finalizations, getting clarity on defects or requirements, getting environment issues resolved etc.
- Strong function knowledge on varying Test scenarios, cases creation and Execution
- API and mobile test specialist
- Deployment using CI-CD / Jenkins / GO-CD
- Good with SQL Queries

INDUSTRY EXPERIENCE:

1. Working as Associate Test Lead at Zycus Infotech Pvt Ltd , Mumbai from NOV 2017 to till date	
Projects	SIM - Supplier Information Management & ZSN - Zycus Supplier Network
Responsibilities	<ul style="list-style-type: none">• Worked closely on designing and implementation of automated testing tools and programs addressing areas including database impacts, software scenarios, regression testing, negative testing, error/bug retests and usability thereby covering end to end Functional testing & UI testing of the products.• API testing using Postman / RestClient.• Execution of Test Cases and Regression (Both Manual and Automated)• Deploying & testing across all setups and working with right teams to speed up issues with respect to scope finalizations, getting clarity on defects or requirements, getting environment issues resolved etc.• Testing of various modules after integration thereby assuring quality being delivered to customers.• Involved in Release activity of the project, deployment on production, creation of Pilot setups for new prospects, providing Production support.
2. Worked as SME at eClinicalWorks India Pvt Ltd , Mumbai from FEB 2017 – NOV 2017	
Projects	eMR (Electronic Medical R ecords): Smart-Forms and Speciality-Forms modules

Responsibilities	<ul style="list-style-type: none"> Understanding of the technical and business requirements of the client and analyzing the end – user needs Preparing the User Stories and SIR (Software Improvement Request) for various modules of the tool. Interaction with the Business, Operation, Architecture and Development Teams to conceptualize and conduct the complete range of testing at different stage of the software development lifecycle for Project Implementation
3. Worked as Software Engineer at dMAC Infotech Pvt Ltd, Mumbai from JULY 2016 to NOV 2016	
Projects	DMS (Document Management System)
Responsibilities	<ul style="list-style-type: none"> Conducted formal and informal product design reviews throughout the software development lifecycle to provide input on functional requirements, product designs, schedules, potential issues. Leveraged BA background to communicate effectively with software design team, quickly gaining their respect and becoming a valued, “go-to” team member on challenging test cases.
4. Worked as Lecturer with Vidyalankar Dyanpeeth Trust (Vidyalankar Polytechnic) from June 2015 to May 2016.	
5. Worked as Lecturer with A.R. Kalsekar Technical Campus (Kalsekar Polytechnic) from June 2014 to May 2015.	

Academic Qualifications:

Qualified Examinations	Board / University	CGPA / %age
M.E. (Computer Engg.)	UNIVERSITY OF MUMBAI	7.2
B.E. (IT Engg.)	UNIVERSITY OF MUMBAI	71%
Diploma (IT Engg.)	MSBTE	70.44%
Secondary Education 10th	Maharashtra State Board	74.13%

Achievements & Extracurricular Activities:

- Appreciated by the clients for my strong work on handling and solving complex issues raised by the end users.
- Have received Individual Goody multiple times for ‘**Customer Focus**’ & ‘**Performance & Achievements**’ for Finding root cause and fixing complex issue raised by Client multiple times.
- Got recognition for achievements in academics.
- Hosted & participated in a workshop conducted by IIT on Robotics during Engineering.
- Bagged our final year (B.E) project from IIT Bombay.
- Won many inter dept. Competition’s in inter college events.
- Research papers presented and published in National & International Conferences.
- Won 1 of the Best Teachers award in ARKP.
- Achieved 100% Result throughout my academic work profile.

Personal Skills:

- Strong verbal and written communication skills.
- Good problem-solving ability & quick self-learner.
- Confidence in taking up new challenges and successfully completing it.
- Willingness to learn new things and work harder for the benefit of the organization.
- Ability to work in a team and lead when needed.
- Team player with effective communication skills and proven abilities in resolving complex issues.