

SAIHARISH R

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in <https://www.linkedin.com/saiharish>

Carrier Objective

Looking for a challenging Software Test Engineer role, where I can utilize my skills and knowledge to bring out the efficient effort for the attainment of organization goals and also uplift my abilities for the betterment of myself and the firm.

Professional Summary

- **3 years of experience** in Software Testing across various domains such as ERP- Healthcare and Finance.
- Expertise in **Test Planning, Test Case Design, Test Execution, and Defect Tracking** and Reporting.
- **Strong understanding of Software Development Life Cycle (SDLC)**, including all phases from requirements gathering to deployment and maintenance.
- **In-depth knowledge of Software Testing Life Cycle (STLC)**, covering test planning, test case development, environment setup, execution, and closure.
- **Comprehensive understanding of the Bug/Defect Life Cycle**, including defect identification, reporting, resolution, retesting, and closure.
- **Extensive experience with Agile methodologies**,
- Expertise in **Defect Management** using tools like JIRA

Relevant Skills

❖ Tools & Platforms:

Proficient in using **JIRA** for **defect tracking**,

❖ TECHNICAL SKILLS

- ✧ **Testing Tools:** JIRA,
- ✧ **Testing Types:** Manual Testing, Regression Testing, Smoke Testing, Sanity Testing, Exploratory Testing
- ✧ **Development Models:** Agile (Scrum), V-Model
- ✧ **Defect Management:** Bug tracking, reporting, validation, and closure using JIRA
- ✧ **Documentation:** Test Plans, Test Cases, Test Summary Reports

Professional Experience

Company : VeshCorp Technologies
Located in : Chengalpattu
Designation : Software Test Engineer
Duration : April 2022 - Present

Project Details

Project 2 : HOSPITAL MANAGEMENT (Aug2023 – Present)

Approach: Manual (**Agile**)

Domain : Medical

- Performed Manual testing to ensuring comprehensive test coverage for all features of the application.
- Analyzed functional requirements and executed detailed test cases
- Followed a structured testing approach and validated each system feature
- Conducted exploratory testing to identify defects beyond predefined test cases
- Executed test cases and documented defects discovered during testing

Project 1: SMART CAPITAL (May2022 – Aug2023)

Approach: Manual (**V-Model**)

Domain : Finance

- Executed end-to-end manual testing to validate system features and workflows
- Created and maintained detailed **test cases** based on requirement analysis
- Executed test cases post-build deployment and validated application functionality
- Documented defects, coordinated with the development team for fixes, and validated bug resolutions
- Conducted Exploratory Testing to uncover additional defects not captured in predefined test cases

Educational Details

Degree : Bachelor of Engineering in Mechanical Engineering

College : Sri Shanmuga College of Engineering & Technology ,

University : Anna University

Duration : (June2016 –May 2020)

ADDITIONAL INFORMATION

- ✓ **Languages:** English, Tamil
- ✓ **Work Availability:** Immediate
- ✓ **Authorization:** Indian Citizen