

CHEERLA VAMSHI KRISHNA REDDY

MANUAL TEST ENGINEER

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Summary

A highly motivated and detail-oriented **Manual Test Engineer** with strong knowledge of SDLC, STLC, defect management, and functional testing methodologies. Skilled in analyzing requirements, creating comprehensive test scenarios, preparing test cases, executing test cycles, and identifying defects with accuracy. Possess hands-on experience testing IoT-based academic project modules and collaborating with teams for requirement clarification and issue resolution. Dedicated to ensuring high-quality software delivery by applying strong analytical thinking, documentation skills, and a solid understanding of testing processes.

TECHNICAL SKILLS

Manual Testing Skills

- STLC
- Regression Testing
- Integration Testing
- Test Scenarios Creation
- Test Data Preparation
- Defect Reporting
- Test Plan
- Requirement Analysis
- SDLC
- Functional Testing
- System Testing
- Usability Testing
- Test Case Design & Execution
- Bug Life Cycle
- Black Box Testing Techniques (BVA, ECP)
- Test Strategy
- JIRA / Bugzilla

Basic Automation Knowledge (Selenium)

(Selenium) (Selenium – Optional Skill)

- Basic understanding of Selenium WebDriver concepts.

(Keeping original section but repositioned as secondary skill)

- Knowledge of Locators, Synchronization, and WebDriver methods.

Programming (Basic Java)

- Good understanding of OOPs concepts.

(Kept as supporting skill for testing roles)

- Knowledge of methods, variables, arrays, abstraction, inheritance, and encapsulation.

Education

B.Tech: ECE

06/2024

SR UNIVERSITY - Warangal, India

GPA: 65

Diploma: Industrial Electronics

07/2021

GOVT Institute of Electronics - Secunderabad, India

GPA: 64

10th Class

05/2017

Little Soldier Concept School - Warangal, India

GPA: 85