

Punithan K

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Professional Summary

Software Tester with internship experience in manual and automation testing, defect tracking, and bug reporting. Skilled in creating detailed test cases, executing test plans, and performing regression testing. Strong foundation in SDLC/STLC across Agile and Waterfall models with hands-on exposure to tools like Jira, Selenium, Postman, and Jenkins. Eager to leverage technical skills and problem-solving ability to ensure software quality and contribute to a QA team's success.

Education

Bachelor of Computer Applications (B.C.A.)

Jamal Mohamed College, Tiruchirappalli | 2018 – 2021 | CGPA: 6.8

Key Skills

- **Testing & QA:** Manual Testing, Test Case Design & Execution, Regression Testing, Bug Tracking & Reporting, UAT Support
- **Automation & Tools:** Selenium, Appium, Postman, Jenkins, JUnit, TestNG, Cucumber
- **Programming & Databases:** Java, Python, SQL
- **Methodologies:** SDLC, STLC, Agile, Waterfall, V-Model

Work Experience

Process Associate | Kadamba Technologies Pvt Ltd, Tiruchirappalli | Jun 2023 – Jul 2025

- Managed data feeds, editorial content, auction, and social media infographics for sports websites and broadcast graphics.
- Collected and processed real-time data from global competitions optimized for client requirements.
- Delivered live scoring feeds with high accuracy across multiple platforms.
- Prepared weekly performance reports to track team achievements.
- Ensured customer satisfaction by promptly resolving inquiries.

Internship

Software Testing Intern | Inmakes Infotech, Chennai | Nov 2022 – Feb 2023

Designed and executed test cases for web applications. • Reported defects and tracked bug fixes using Jira. • Performed regression and functional testing under supervision.

Projects

1. Web Application Testing (Internship Project)

Designed test cases and executed regression testing for a web-based system. Reported and tracked bugs in Jira, ensuring defect-free releases.

2. Test Automation Practice Framework

Built sample automation test cases using Selenium, TestNG, Cucumber and Java. Executed automated scripts to validate login and form submission workflows.

Certifications & Learning

- Software Testing Foundations–Online Learning
- Python and HTML – Self-learning