

Jan Thomas

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Professional Summary

Experienced and proactive Test Engineer with 3 years of hands-on involvement in Android platform testing and mobile application validation. Skilled in identifying defects early, ensuring product stability, and improving quality through detailed functional and UI testing. Known for working well with cross-functional teams and contributing ideas that enhance product performance. Looking to take on broader responsibilities and continue growing in a dynamic engineering environment.

Experience

- Senior Test Engineer | LG Soft India – Bangalore

Full-time | Aug 19, 2021 – Present

- Android Mobile Platform (QA MM Team)

- Conducted functional, regression, sanity, and performance testing across multiple Android builds.

- Improved test coverage and reporting processes to support faster and more reliable releases.

- Resolved critical bugs early in the development cycle, minimizing defect leakage and reducing post-release issues.

- Home Solutions (HS)

- Validated Android-integrated home appliance platforms with focus on UI, system behavior, and connectivity.

- Ensured ThinQ app stability and verified UI compliance with design standards.

- Identified critical issues early, accelerating time to release and improving user experience.

- Cross-Functional Collaboration

- Supported the AI team in validating model training tools and system integration.
- Tested voice models for the Voice Intelligence Team.
- Worked with the Robot Vacuum Cleaner (RVC) team on performance benchmarking, competitor analysis, market research, and product improvement discussions.
- Key Contributions
- Proposed and implemented critical product improvement ideas during RVC meetings.
- A few suggestions were successfully integrated into final commercial versions.

Education

- Bachelor of Computer Applications (BCA), Annamalai University, Tamil Nadu — 2025
- Diploma in Computer Engineering and IT Infrastructure, NTTF, Bangalore — 2021
- Higher Secondary (Science), Public College, Kerala State Board – Kottayam — 2018

Skills

- Technical Skills
 - Python, Java, C#, HTML, .NET, SQL
 - Manual Testing, Basic Automation, Regression Testing
 - Android Studio, Appium, .NET Framework, Git, GitHub, Jira
- Tools & Utilities
 - Log Analyzers, OS Flash/Upgrade Tools, Appium
- Soft Skills
 - Communication, Problem-Solving, Time Management, Team Collaboration, Critical Thinking, Adaptability

Achievements

- Recognized for valuable contributions to RVC product discussions, with a few ideas implemented in final production.

Languages

- English, Hindi, Malayalam, Tamil, Kannada