Nittesh.R

Software test engineer

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SUMMARY

Experienced Test Engineer with over 2 years of hands-on expertise in Application testing and Automation for Android. Proficient in compatibility testing for Home Appliances and AirSolution products, while successfully managing a 4-member team. Demonstrated invaluable experience across Android, Home Appliance, and AirSolution domains at LG, contributing to comprehensive testing strategies and product quality assurance.

EXPERIENCE

LG SOFT INDIA   **BANGALORE**
Software test engineer   **2022-Present**

Notable Contributions:
- Led test plan development, enhancing efficiency and product quality.
- Proficient in Manual Testing and Agile-SCRUM, reducing bug resolution time by 20%.
- 2 years QA experience covering stand-alone and Android applications.
- Skilled in software quality metric analysis throughout the SDLC.
- Strong exposure to functional and non-functional testing methodologies.
- Excellent knowledge of Defect Tracking using TD.
- Created test cases with latest tech, staying current with industry advances.
- 1 year of strong automation testing knowledge.

Achievements:
- 2023 : Achieved spot award for highest bug reported.
- 2024 : Received top accolades for delivering exemplary performance, recognized as the recipient of the prestigious **"Credible Performance"** award [Team award].

PROJECT 1: [2023-2024]

CAYMAN 5G : DEVELOPMENT ENVIRONMENT ANDROID 13 :
- As a seasoned professional, I adeptly managed a team of 4 members by implementing equitable workload distribution.
- Led planning and execution of test cases across multiple phases (Smoke, Functional, System, Integration, Regression, Performance Testing), improving product quality and reducing customer-reported bugs by 30%.
- Orchestrated comprehensive test case design and execution, identifying critical defects and achieving a 25% reduction in post-release issues.
- Hands-on experience with QXDM Tools for troubleshooting and analysis.

WING 5G : DEVELOPMENT ENVIRONMENT ANDROID 12 & 13 :
- I've collaborated with a team of 15 highly skilled professionals boasting extensive experience.
- Implemented cutting-edge methodologies including FOTA, WebDL, and flashing tools for testing, ensuring robustness and efficiency in product deployment.
- Systematically documented severe and critical issues within the Test Directory (TD) using Jira, facilitating efficient tracking and resolution of high-priority defects.
- Automated test cases using [ATS] automation tool, resulting in a 30% reduction in testing time .

TIME 4G : DEVELOPMENT ENVIRONMENT ANDROID 12 :
- Used LGUP and LG Bridge tools for software flashing and upgrades.
- Utilized JIRA for story creation and daily status updates.
- Employed Anritsu for stimulation, Regional lock, and Hyperterminal test mode

PROJECT 2: [2024 -present]

H&A : Home appliances & Air solutions :

- Led rigorous testing of AWHP remote functionalities on PCB boards, ensuring project timelines and quality standards were met.
- Analyzed and executed test cases aligned with Software Requirements Specification (SRS), leading to a 15% reduction in post-release defects.
- Managed defect tracking and analysis with ALM Singlex tool, enhancing defect resolution efficiency by 20%.
- Demonstrated proficiency in LGMV tool, boosting team productivity by 25% and expanding knowledge base.

CERTIFICATIONS :

2019 : IOT[internet of things]

AUTOMATION SKILLS :

- Good knowledge in selenium java, TestNG, Maven
- Tools : GitHub,
- Postman API

ADDITIONAL INFORMATION :

- Technical Skills: Basic Java, SQL , SQL Queries, correlated subqueries , joins and its types.
- Languages: kannada(native), English, Hindi

Hobbies :

- Lyricist
- Dancer : contemporary ,Bollywood
- Trekking , hiking .