Ujwala U

OBJECTIVE

Dedicated and results-driven professional with a strong background in Manual Testing and EMV testing, seeking a challenging role as Test Engineer. Skilled in test case design, defect tracking, and end-to-end functional testing of payment applications. Experienced in conducting onsite Level 3 (L3) certifications for major card schemes including Mastercard, VISA, and UPI. Proven ability to manage both offsite and onsite testing projects, with a keen eye for detail and a commitment to quality. Eager to contribute my testing expertise and collaborative approach to ensure robust, secure, and compliant payment solutions.

ADDRESS

Bengaluru

PHONE

+91 9663100278

EMAIL

Ujwala.mys@gmail.com

HOBBIES

Hiking

Gym

Dance

Cooking

WORK EXPERIENCE

JULY 2022 - CURREENT
Test Analyst | FIME India Pvt. Ltd.

Execute test cases to validate the implementation of EMV standards in POS, MPOS and ATM terminals.

Perform regression testing to ensure that fixes and updates do not negatively impact previously certified functionalities.

Conduct thorough testing of transaction scenarios, including chip and magnetic stripe transactions.

Collaborate with development teams to address and resolve identified issues.

Prepare detailed documentation of certification results, including test reports and compliance summaries.

Generate and share reports with relevant parties, highlighting successful certifications or areas needing attention.

EDUCATION

BGS First grade college

Bachelor of Computer applications (BCA)

CAREER HIGHLIGHTS

- Successfully completed 3 Mastercard onsite Level 3 (L3) certifications, including 2 in Chennai and 1 in Nepal.

- Conducted 4 VISA onsite L3 certifications, with 2 in Chennai, 1 in Laos, and 1 in Nepal.

- Executed 1 UPI onsite L3 certification project in Nepal, ensuring compliance with standards.

- Managed numerous Offsite projects, demonstrating expertise in Mastercard, VISA, Rupay, and Diners.

- Oversaw testing processes, identified and resolved issues, and ensured timely project delivery.

- Collaborated with cross-functional teams to coordinate testing activities and meet certification requirements.

- Provided valuable insights and recommendations for enhancing the efficiency of offsite projects.

SKILLS

☑ Manual Testing Skills

- Test case design and execution
- Test planning and documentation
- Defect tracking and reporting (e.g., JIRA, Bugzilla)
- Functional, regression, and integration testing
- Exploratory and ad-hoc testing
- SDLC & STLC understanding
- Agile/Scrum methodology
- Smoke and sanity testing
- Test scenario and test data creation
- UAT support and coordination
- Cross-browser and cross-platform testing

☑ Automation Testing Skills

- Selenium WebDriver (Java/Python/C#/JavaScript)
- TestNG / JUnit / NUnit frameworks
- Version control (Git, Bitbucket)
- Test automation scripting and maintenance
- Web, desktop, and mobile test automation
- Performance testing basics (JMeter, LoadRunner)
- Code debugging and log analysis
- Basic knowledge of OOPs and scripting

☑ EMV Testing

- **EMV Standards:** Proficiency in EMVCo specifications, ISO/IEC 7816 standards, and EMV transaction protocols.
- **Test Execution:** Proficient in executing test cases and scenarios to ensure the reliability and security of EMV-enabled products.
- **EMV Testing Tools:** Familiarity with EMV testing tools such as ICC Solutions, FIME, and UL Test Tools.
- **Defect Management:** Experience in identifying and reporting defects encountered during EMV testing, and collaborating with development teams to resolve issues.
- **EMV Certification:** Knowledge of EMV certification processes and requirements, including EMVCo Level 2 certification.
- **Communication:** Strong communication skills to effectively collaborate with cross-functional teams and stakeholders.
- **Analytical Skills:** Ability to analyze EMV specifications, identify risks, and propose mitigation strategies.
- **Problem-solving:** Proficiency in troubleshooting and resolving complex issues encountered during EMV testing.
- **Attention to Detail:** Thoroughness in testing processes to ensure comprehensive coverage and accuracy.
- **Adaptability:** Ability to adapt to changing requirements and environments in the dynamic field of payment technology.