Sushanta Nandy

Software Testing Engineer

Company Name :- Moolya Software Testing Private

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Bengaluru, Karnataka.

Professional Summary:

- The 1.5 years of experience in Quality Assurance has helped me to gain good knowledge in different phases of the software testing cycle.
- Testing the application across devices and platforms has given an enriched experience in mobile testing (Android) and Web application
- Exposure to all stages of software Testing Life Cycles & Test Defect Life Cycle.
- Precise experience in different types of testing like Black-box, Sanity, Integration, Regression & End-to-End testing.
- Proficient work experience in preparation of various Test Documents including the Test Plan, Test Cases, Defect Report and the End of Test Report.
- Strong experience in the Defect Management process using the JIRA tool.
- Worked closely with development and Technical Support teams to resolve quality issues.

PROJECT:

Company: Fi

Role: Software Testing Engineer

Period	January 2022 – Present
Company Description	 Fi is a financial app with an in-built savings account provided by Federal Bank. Emboldened by cutting-edge tech, Fi helps you know your money, grow your money and organize your funds. Fi itself is not a bank, it works in the concept of neo bank. Customers can do everything from the Fi App, including p2p payments, fund transfers, bill payments, and more, with features to

	automate every action. You also get a Debit Card, spend insights and tools to grow investment and earn rewards.
Responsibilities	 As an Software Test Engineer in Fi from Moolya, I play a key roles Test Coverage: Provided test coverage for the Fi application, including 8 key aspects: Communication, Platform, Functionality, User Scenarios, Network, Gestures, Updates, and Notifications. Issue Reporting: Raised and resolved 105 issues on assigned modules, contributing to the overall quality of the Fi application. User Experience Testing: Conducted UI testing for user scenarios, resulting in 23 improvements to the application's user experience. Results: Utilized the bugasura tool to log and track all 67 detected defects, contributing to the 32% reduction in defects in subsequent releases of the Fi application.

Company: Moolya-Ed

Role: Junior Trainer

Period	December 2022 – Present
Company Description	 It is a Software Testing Training Program from Moolya. The program plans to create good software testers that get hired in Moolya at the completion of the training.
Responsibilities	 As a Junior Trainer at Moolya-Ed, I played a key role in training and developing skilled software testing professionals. Conducting training sessions: Delivered over 1200 hours of training sessions on software testing to a cohort of 90 students, achieving a 95% attendance rate and an 85% course completion rate. Developing course material: Developed 10 presentations, 30 assignments, and 5 assessments for the program, resulting in a 20% increase in student engagement and satisfaction. Monitoring student progress: Tracked the progress of each student using MoolyaEd's learning management system, providing timely feedback and support that resulted in a 25% improvement in student performance.

Skills:

• Test management tools (e.g., JIRA)

- Programming languages (e.g., Java and Python)
- Test automation frameworks (e.g., Selenium, Appium, Cypress)
- Testing Frameworks-TestNG, JUnit, Cucumber
- API testing (e.g., RESTful APIs, Postman)
- Continuous integration tools (e.g., Jenkins)
- Debugging and troubleshooting skills
- Test case design and execution
- GITHUB
- MySQL
- Agile methodologies (e.g., Scrum)
- Test plan creation

Education:

COLLEGE EDUCATION (2017-2021)

Institution : Orissa Engineering College

University : Biju Patnaik University of Technology ,Rourkela, Odisha

Degree : Bachelor of Technology

Aggregate : 7.45 (CGPA)

I, Your Name, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Date: 12 th. May 2023. Sushanta Nandy