Vatsala Rashmi

+91 7032493555

vatsala0408@gmail.com

Summary:

Professional Software Engineer with 5+ years of experience in Testing process and Agile development environment. End to End Software Development life cycle testing experience including requirement analysis, test strategy design, estimation and planning through to execution and evaluation of results.

Skills:

Manual Testing, Functional Testing, Regression, Smoke Testing, Debugging, Reporting Bugs, API testing, Adaptive Agile

Tools:

JIRA, Postman, OMS, SAP Backoffice

<u>Professional Experience:</u>

Technical Consultant. Sonata Software Ltd - Hvderabad (May 2021 - till date)

Client: Spotlight Retail Group (May 2021 - till date)

Working on an ecommerce project uses SAP Hybris platform . Involved in stock adjustment , product setup , promotions and cron job running

Involved in testing the website and order placement. Once the order is acknowledged it reaches OMS. OMS is used to check the different status of the order(sales order) and inventory setup.

- Performing functional testing, UI testing, Regression testing, Mobile testing.
- Executing test cases to evaluate functionality of the application.
- Using agile methodology.
- Reporting bugs in JIRA.
- Testing key features of the product.
- Involved in functional, system, GUI, regression and black box testing.

Software Engineer, IBM India - Bangalore (Feb 2013- Mar 2018)

Client: International Remarketer Financing System (Feb 2013 - Dec 2016)

- Understanding the business requirements and prepare test cases to test the complete functionality of the application.
- Testing key features of the product.
- Involved in functional, system, GUI, regression and black box testing.
- Test case execution.

Defect logging and tracking using JIRA

Client : SIAM (Jan 2017 - Mar 2018)

- Experience working in Agile Methodology
- Involved in test case creation
- Execution of sanity testing, smoke testing, regression, API testing using Postman
- Debugging the logs and reporting bugs in JIRA

Education:

Bachelor of Engineering from RGPV Bhopal