Pravin Attarkar

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PROFESSIONAL SUMMARY

The role of a Software Engineer is to ensure the quality and reliability of software products by developing and executing test plans, test cases, And automation scripts. I Have **1.5 Experience as a software tester**. They are responsible for identifying, documenting, and tracking bugs, as well as performing regression testing to ensure
Defects are resolved effectively. The Test Engineer collaborates with cross-functional teams to prioritize, plan, and coordinate testing activities, Adhering to software QA methodologies and Agile/Scrum development processes.

SKILLS

- Java/C/C++
- QA
- DevOps principles
- Python and Ruby proficient
- Excellent communication skills
- Computer programming
- Problem resolution
- Communications
- Automation knowledge
- Selenium
- Project documentation
- Testing plans
- Data backup and retrieval
- Relationship development
- MS Office
- Bug tracking
- Agile methodology
- Database design
- Automation Testing

1. Test Plan Modification
2. Test Case Modification
3. Test Activity Coordination
4. Test Automation
5. Bug Identification
6. Bug Documentation
7. Regression Testing
8. Client-Oriented Testing
9. Debugging Monitoring
10. Quality Assurance Metrics
11. Testing Tools Familiarity
12. Python Scripting
13. Shell Scripting
14. Automation Tools Expertise
15. Mobile Automation (e.g., Appium)
16. Software QA Methodologies
17. CI/CD Knowledge
18. Test Plan and Test Case Writing
19. White Box and Black Box Testing
20. Load Testing (e.g., Apache JMeter)

EDUCATION

Computer Engineering - Bachelor Of Engineering - 2021
Manav School of Engineering and Technology - Vyalla, MH

WORK HISTORY

Software Quality Assurance Engineer (virtual) free Program - June, 2022 to **continue (1.5 year Experience)**
Pubmatic india pvt .ltd – online wfh (completed two projects banking Domain + Telecom Domain)

1. Collaboration and Teamwork
2. User Story Analysis and Estimation
3. Agile Ceremonies (Sprint Review, Retrospective, etc.)
4. Agile Project Management
5. Continuous Learning and Improvement
6. Problem Solving and Troubleshooting
7. Sprint Planning and Execution
8. Software Development (depending on your specific role)
9. Use of Agile Project Management Tools (e.g., Jira, Trello, Azure DevOps
10. Continuous Learning and Improvement

CERTIFICATIONS

- **cognizant Agile Methodology virtual Training With Certificate**
- **certified skills - Java , Software Testing , C language ,Python, Api Postman , Sql Oracle database**