

PROFILE

With 1.5 years of experience in Manual and Automation Testing, I am skilled in developing test plans, strategies, and executing detailed analyses to ensure high-quality software delivery. Experienced in defect tracking and collaborating with cross-functional teams, I have consistently driven efficiency and minimized errors. Beyond testing, I am eager to leverage my strong analytical, problem-solving, and communication skills in roles related to data analysis, process optimization, and strategic problem-solving. Always open to learning and adaptable to new challenges, I am excited to contribute to diverse opportunities.

WORK EXPERIENCE

PACKAGED APP DEVELOPMENT ASSOCIATEAUG 2023- PRESENT

- Developed and maintained automated test scripts using Selenium & Python, improving test coverage.
- Conducted database validation using SQL (SSMS, SQL Developer) for data accuracy.
- Performed manual & automated testing (sanity, integration, regression, UAT) to ensure software reliability.
- Created BDD tests with Cucumber, enhancing collaboration between technical and non-technical teams.
- Managed multiple releases, ensuring seamless integration and functionality.
- Identified and tracked defects using Azure DevOps & Val Genesis for efficient bug resolution.
- Actively participated in Agile Scrum sprints, collaborating with cross-functional teams.
- Prepared test plans, scenarios, and cases, ensuring thorough test coverage.

SKILLS

Test Automation	Manual Testing	Python	Selenium	SQL
Cucumber	PyCharm	Power BI	Microsoft Excel	C/C++
DBMS	Mathematics & Statistics	Veeva Vault	Data Structures and Algorithms	Object Oriented Programming (OOPs)
Operating Systems	Azure DevOps	Val Genesis	Networking Fundamentals	Pandas, NumPy, Matplotlib

AWARDS AND RECOGNITION

ACE WINNER (FY24 Q2): Recognized for exceeding expectations, delivering outstanding results, and making a significant impact across key projects.

IQMS Recognition: Awarded for dedication and excellence in ensuring the success of the first Pilot Go-Live, contributing to project success and client trust.

PERSONAL PROJECT

Data Analysis & Visualization Projects:

- Analyzed datasets (T20 World Cup, Spotify, Blinkit) using Python, SQL, and Power BI to extract insights and trends.
- Developed interactive dashboards and visualizations to highlight key performance metrics.
- Optimized SQL queries for efficient data retrieval and analysis.
- Explored player performance, music trends, and sales distribution to derive actionable insights.

EDUCATION

Jaipur Engineering College and Research Centre, Jaipur, 2023
Bachelor of Technology (B.Tech) - Computer Science Engineering
CGPA: 9.02/10

S.B.N Public School, Jaipur, 2019
12th Grade
Percentage: 85%

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