

BHARADWAJ KAKI

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PROFESSIONAL SUMMARY

Results-driven Senior QA Engineer with 4 years of experience in Manual and Automation Testing of web applications. Proven ability to design and execute comprehensive test plans that enhance product quality and reduce release defects. Skilled in Selenium, Python, and Pytest. Adept at collaborating across cross-functional teams to streamline QA processes and drive continuous improvement in test automation frameworks.

CORE COMPETENCIES

- Testing Expertise: Manual & Automation Testing, Functional, Regression, and Integration Testing
- Automation Tools: Selenium WebDriver, Pytest
- Programming: Python
- CI/CD & DevOps: Jenkins
- API Testing: Postman
- Defect Tracking & Test Management: Jira
- Database: Oracle SQL Plus
- STLC & SDLC: Test Design, Execution, and Defect Lifecycle Management

PROFESSIONAL EXPERIENCE

Sutherland Global Services — Engineer - App & Software Testing

June 2023 – May 2025 | Project: Estes (Oracle Cloud Fusion HCM – ORC Module)

- Designed, developed, and maintained automation test scripts in Selenium + Python, reducing manual testing effort by 30%.
- Created end-to-end test plans and reusable automation suites to improve test coverage and reduce defect leakage.
- Collaborated with developers, product managers, and QA teams to resolve issues and ensure release quality.
- Implemented test reporting using Jenkins CI/CD, improving test visibility and execution consistency.
- Delivered regular test status reports to stakeholders, enhancing transparency and accountability.

Sunera Technologies — Software Test Engineer

July 2021 – May 2023 | Project: Reiter Affiliated Companies (Oracle Cloud Fusion HCM – Core HR)

- Developed and executed automated test scripts using Selenium for Core HR workflows.
- Enhanced regression suite stability and improved execution time by 25% through optimized script refactoring.
- Partnered with SMEs and business users to validate workflow changes and update test scenarios.
- Led defect management process using Jira, ensuring accurate tracking and timely resolution.
- Supported multiple regression cycles across environments and achieved on-time delivery with zero critical defects.

EDUCATION

- Bachelor of Technology (B.Tech) – Velagapudi Ramakrishna Siddhartha Engineering College (2020) | CGPA: 7.31
- Intermediate – Sri Chaitanya Junior College (2016) | 88.1%
- SSC – Ravindra Bharathi School (2014) | GPA: 9.0

ADDITIONAL DETAILS

- Notice Period: Immediate