

ABHILASH SANNE

Lead SDET at CyberArk | Python | Playwright | TypeScript

(91) 9912085300

<https://www.linkedin.com/in/sanneabhilash>

sanne.abhi@gmail.com

Hyderabad, India

PROFESSIONAL SUMMARY

- Experienced Automation Test Engineer with a proven track record of **12+ years** in developing and enhancing **automation frameworks and scripts** for enterprise **Web, API, Cloud, and Desktop** applications using multiple tools & programming languages.
- Proficient in utilizing programming languages such as **Python, Typescript, C# dotnet**, and **Java** to implement effective test automation solutions using **Playwright, Selenium, CodeceptJS, TestStack White, CodedUI, JMeter**, and **REST Assured**.
- Experience in automation of functional, regression, UI, API, Performance, A/B, Screenshots, Localization & CrossBrowser Testing using code-based, in-house, and keyword-driven frameworks.
- Strong expertise in ensuring high-quality software delivery with comprehensive functional & automation testing.

KEY ROLES PLAYED

- Developed hybrid automation frameworks integrating Selenium, API, and database technologies
- Optimized test execution times by 50%+ by employing multiple custom strategies
- Created API load test suites using JMeter to simulate up to 5X load conditions
- Utilized AWS services (API Gateway, CloudFront, EC2, S3, SecretsManager) for secure test configurations
- Built enterprise-level nightly environment jobs to onboard and connect cross-teams
- Enhanced test result reporting with Allure, Extent, and in-house custom reports
- Implemented CI/CD pipelines with Jenkins for continuous integration and deployment
- Collaborated with CTOs to plan and execute test automation initiatives, including migrating legacy suites
- Experience building keyword-driven cross-technology automation framework to build and execute E2E tests for enterprise
- Integrated and build wrappers around 3rd-party tools (TestRail, JIRA, BrowserStack, LambdaTest, HPALM, Slack) for streamlined test management and results reporting
- Managed test data and cleanup processes for efficient automation
- Led proof-of-concept projects to address automation challenges and drive improvements
- Designed and executed comprehensive test plans and cases based on specifications
- Participated in functional and technical reviews in Agile environments
- Conducted functional, system & regression testing, including non-functional testing (load, cross-browser, localization)

PROFESSIONAL EXPERIENCE

CyberArk , Hyderabad	Senior SDET	September 2023 to Current
ThoughtSpot , Hyderabad	Lead SDET	May 2022 to September 2023
Zenoti , Hyderabad	Senior SDET	December 2020 to May 2022
Innominds , Hyderabad	Lead SDET	April 2018 to December 2020
CDK Global , Hyderabad	Senior SDET	July 2015 to April 2018
Infosys Ltd , Hyderabad	SDET	March 2013 to July 2015

EDUCATION

Narsee Monjee Institute of Management Studies, Hyderabad
Executive MBA - Finance & Operations
May 2019
Grade - A

SreeNidhi Institute of Science & Technology, Hyderabad
B.Tech - Electronics and Computer Engineering
May 2012
Grade - A

TECHNICAL SKILLS

- Python, C# dotnet, Java, Typescript
- Playwright, Selenium
- Nunit, Pytest, TestNG, Cucumber
- RestAssured, Postman, JMeter
- Jenkins
- JIRA, XRa, TestRail
- GIT

RECOGNITIONS

- Super10 QA - Innominds April 2019
- Pat On Back - CDK November 2016
- Hackathon Winner - CDK Oct 2015
- Star Award - Infosys May 2015

LANGUAGES

- ENGLISH
- HINDI
- TELUGU