SAROSH FARHAN

India· +91-8319578097 · saroshfarhan6495@gmail.com · linkedin.com/in/saroshfarhan ·
https://sarosh-portfolio.vercel.app/

PROFESSIONAL EXPERIENCE

GHX India Pvt. Ltd., Hyderabad, TS   2023 – Present
QA Engineer (2023 – Present)
- Created end to end test cases for the framework using TestNg and REST client utility classes thereby **increasing the coverage by 10%.**
- Created REST API tests for the API Gateway integration from scratch using REST client utility thereby **increasing the API test coverage by 33%.**

Bizsense Solutions Pvt. Ltd., Nagpur, MH   2021 – 2023
Senior Software Engineer (QA) (2021 – 2023)
- Created and executed comprehensive test plans and cases for automation test framework components of products using TestNG, Selenium Webdriver, and Java; **reduced testing time by 50% and increased test coverage by 30%**
- Mentored and provided guidance for QA automation team members across 2 locations (Nagpur and Colorado).
- Executed test cases across 15+ functional areas, **beating team efficiency averages by 15%** against work completion deadlines.
- **Promoted within 12 months** due to strong performance and organizational impact (6 months ahead of schedule).

Tata Consultancy Services Ltd. (TCS), Pune, MH   2018 – 2021
Systems Engineer - Digitate (2020 – 2021)
- Developed a basic data-driven automation framework from scratch for the Product Analytics Team. Wrote tests to support multiple browsers like Chrome and Firefox.
- Worked as a team member consisting of 2 resources, developing automation test cases to ship a more robust application.
- Wrote API tests with an in-house test framework and configured it to run on Jenkins for automatic report generation **reducing the QA manual work by 40%**.
- Created load tests using JMeter, found and reported load test scenarios which slowed the server down to **increase the response time of the web application by 2%**.
- Was responsible for documenting and writing release notes for the release cycle.
- **Designed and developed ~100 automated scripts** using core Java, with the help of Selenium Web driver APIs.

Systems Engineer - APAC region (2018-2020)
- Designed internal application as a UX designer for Malaysia Airlines, used by its ground staff.
- Developed the front-end UI using VanillaJS, HTML5 and CSS3 for a leading Canadian TV service provider for its Samsung TV application built on Tizen OS.

EDUCATION

Government College of Engineering**,** Aurangabad, Maharashtra   2018
Bachelor of Engineering, Computer Science and Engineering. CGPA - 7.807

SKILLS

- Java
- Selenium Webdriver
- Python
- Tailwind CSS
- React
- JMeter
- JavaScript
- TestNG
- Jenkins
- Cypress
- HTML5
- CSS3
- JavaScript
- REST API
- MySQL