



Contact

- 📞 9075902229
- ✉ paras.kkwagh@gmail.com
- 🏠 Kannad, Maharashtra
- 🔄 Parassanghavi1008
- 🌐 paras-sanghavi-b48a721b5

Education

Software Engineering in Test

Masai School
September 2024-present

Production Engineering

K K Wagh College of
Engineering Education and
Research Nashik
August 2018 - October 2021

Achievements

Winner MasaiHackathon Masai School

We are thrilled to announce that you have successfully participated in the Construct Week Project in the recent block. We encourage you to showcase your Certification of Participation on LinkedIn.
#MasaiHackathon #Projects.
This will not only enhance your profile but also inspire others to participate.

Certifications

Masai Hackathon Masai School

Over the course of this intense and rewarding event, you demonstrated remarkable teamwork, problem-solving skills, and innovative thinking to tackle a real-world challenge. Your ability to collaborate under pressure and create impactful solutions is a true reflection of your dedication and growth.

Paraskumar Zumbaralal Sanghavi

SDET/QA

Professional Summary

Dedicated to quality assurance and delivering detailed documentation. Strong analytical skills with a solid field base in Python programming. Dynamic software tester skilled in Python and adept in identifying algorithmic errors through detailed test scenarios.

Experience

- | | | |
|-------------------|--------------------|-------------------------|
| Redo Group | Software Developer | July 2022 - August 2024 |
|-------------------|--------------------|-------------------------|
- As a Full-Stack Developer at Redo Group, I built interactive user interfaces using JavaScript on the frontend, ensuring a responsive user experience.
 - On the backend, I utilized Python frameworks to implement server-side logic and managed databases with SQL, optimizing and integrating web applications seamlessly.

Projects

DemoBlaze (Manual, Automation and API Testing) [Github Repo Link](#)

- MindMap Google Docs Google Sheet IntelliJ
- Java Selenium Cucumber Postman Github
- Designed and executed comprehensive test scenarios to identify functional and algorithmic issues in the DemoBlaze e-commerce platform.
 - Collaborated with developers to understand software requirements and enhance testing accuracy and coverage.
 - Documented and reported software issues clearly, including detailed reproduction steps.
 - Developed test plans and test cases for manual and automated testing using Selenium and Cucumber.

Thirsty Wine (Manual, Automation and API Testing) [Github Repo Link](#)

- Google Docs Google Sheet JavaScript
- Cypress Cucumber
- Developed comprehensive manual and automated test scenarios to ensure the Thirsty Wine platform's core functionalities are working as intended.
 - Utilized Cypress and Cucumber to automate testing processes, enhancing test efficiency and coverage.
 - Collaborated with the development team to understand and align on software requirements, facilitating more effective testing strategies.