Contact

- 📞 9162467675
- ✉ deepakkumarcegin@gmail.com
- 🏠 Patna (Bihar)
- ⌨ DeepakSED
- 💼 deepak-kumar-sdet

Education

SDET
Masai School
August 2024-present

Master of Computer Applications (MCA)
CEG Guindy - Anna University, TN -Chennai
August 2017 - October 2020

Technical Skills

Selenium Testing   JavaScript

cucumber   Cypress   java

JIRA   TestNG   JUnit

Mobile Testing   Postman

Cypress   HTML/CSS

Soft Skills

Teamwork   Problem Solving

Achievements

All India Ranks 6th
TNECET Entrance Test

Deepak Kumar

Professional Summary

Detail-oriented and motivated Software Tester with strong analytical skills, a solid foundation in manual and automated testing, and a passion for ensuring software quality. Proficient in identifying bugs, creating test cases, and collaborating with teams to deliver error-free applications.

Projects

Shopify web Application   Github Repo Link

JavaScript   Cypress

- Automated testing using Cypress for end-to-end testing of Shopify applications.
- Performed functional, regression, and performance testing to ensure a seamless user experience.
- Authored comprehensive test scripts and contributed to CI/CD pipeline for early detection of issues.
- Focused on enhancing test coverage and reducing manual testing efforts.

Open-to-cart web Application   Github Repo Link

Documentation

- Developed comprehensive documentation including test plans, scenarios, and bug reports.
- Executed manual testing techniques to identify defects and enhance application quality.
- Focused on user login, product search, cart operations, and checkout process flow.
- Ensured robust application functionality and a seamless user experience.

Demo Blaze Product Store   Github Repo Link

Selenium   TestNG   JAVA   API

- Developed and executed comprehensive test scenarios for Demo Blaze Product Store using Selenium and Cucumber, focusing on algorithmic and logic errors.
- Collaborated closely with the development team to understand software requirements and features, ensuring effective test coverage.
- Documented and reported identified issues with clear steps for reproduction, facilitating timely bug resolution.
- Participated in the development of detailed test plans and test cases to validate the functionality of algorithm-intensive components.