



DEEPAK.S

Software Test Engineer

Contact

+918825887508

itsdeepak510@gmail.com

16 varagunan Lane , Bodinayaknaur
Melatheru Bodinayaknaur (Po),
Bodinayaknaur, (Dt)Theni ,
Tamilnadu ,625513.

Education

Theni kammavar sangam college of arts and science, Theni.

Bsc (computer science)
68%

2021-2024

Nadarsaraswathi higher secondary school, Theni .

12th Standard
73.3%

2021

Nadarsaraswathi higher secondary school ,Theni.

10th Standard
61.2 %.

2019

Technical Skills

- Core Java
- Selenium WebDriver
- Manual Testing
- SQL
- FrameWork
- GIT
- Agile Methodologies.

About Me

"Aspiring Software Test Engineer seeking an entry-level role to leverage knowledge of test automation, scripting, and bug tracking to ensure seamless functionality and high performance in software products."

Skill Summary

- **Manual Testing:** Strong understanding of software testing life cycle (STLC), test case creation, execution, and defect tracking.
- **Automation Testing:** Basic knowledge of automation tools such as Selenium, with the ability to write and execute simple test scripts.
- **Bug Tracking & Reporting:** Familiar with bug tracking tools like JIRA .
- **Test Planning & Documentation:** Ability to assist in preparing test plans, designing test cases, and creating detailed test reports.
- **Software Development Life Cycle (SDLC):** Good understanding of SDLC methodologies, including Agile and Waterfall models.
- **Database Testing:** Basic understanding of SQL for validating data integrity and performing backend testing.
- **Analytical & Problem-Solving Skills:** Strong attention to detail with a focus on identifying, isolating, and documenting software bugs.
- **Quick Learner:** Enthusiastic about learning new tools, technologies, and processes related to software testing

Certification

- I Have Completed Certified Course in Software Testing. In Both Manual & Automation Testing Course

Declaration

- I hereby sincerely attest that all of the information on this resume is accurate and true to the best of my knowledge.