

Ajinkya Dhavile

Contact: +91 9307040177 | Email: ajinkyadhavil143@gmail.com | Address: Pune, India
Linkedin : <https://www.linkedin.com/in/ajinkya-dhavile-081a30322> | GitHub: <https://github.com/Ajinkya7130>

Objective

To obtain a challenging role in software testing where I can utilize my skills and creativity to drive project success. I am committed to delivering high-quality results with dedication and excellence, contributing to organizational growth while fostering my own professional development.

EDUCATION

Bachelor of Computer Application (BCA) | 64.84%

Huzurpaga Mahila Vanijya Mahavidyalaya, Pune

2022-2024

INTERNSHIP EXPERIENCE & PROJECTS

Software Test Intern at Softmate System | December 2024 – Present

- Performed retesting, regression, and exploratory testing on Android, iOS, and web browsers.
- Documented test cases and reported bugs to enhance reliability.
- Supported testing procedures to meet quality standards.

Project 1: Manual Testing of Government Tax Collection Website

Role: Writing and Execution of Test Scenarios and Test Cases

Description:

- Performed detailed manual testing by designing and executing test scenarios and test cases.
- Documented test cases and identified bugs, enhancing the functionality and performance of the quiz website.
- Utilized Microsoft Excel for tracking and reporting bugs, ensuring effective communication of issues and solutions across the team.

Project 2: CIDCO Website – Manual Testing (Government Website)

Role: Manual Tester

Description:

- Tested the website by creating and running test cases to make sure all features worked correctly.
- Found and reported bugs to help improve the website's performance and user experience.
- Used Microsoft Excel to record and share bugs with the team.
- Worked closely with developers to fix issues and tested again to confirm the problems were solved.
- Joined team meetings to understand the project and plan the testing work better.

SKILLS

- | | | | |
|----------------------|----------------------|-----------------------|-------------------------|
| • Manual Testing | • XPath | • Retesting | • TestNG |
| • Automation Testing | • Git | • Exploratory Testing | • Cross-browser Testing |
| • Selenium WebDriver | • Functional Testing | • POM | • Agile Methodology |
| • Core Java | • Regression Testing | • Maven | |

TOOLS

Eclipse IDE, VS Code

CERTIFICATIONS

- Software Testing Course from The Kiran Academy

DECLARATION

I hereby declare that, all the information furnished above is true and best of my knowledge.

Ajinkya Dhavile