

Ishika Singh

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Summary:

ISTQB Certified Software Tester with hands-on experience in **manual testing and application validation**. Skilled in **identifying bugs, writing test cases, and executing functional testing with a proactive approach to quality assurance**. Currently expanding expertise in automation testing using **Selenium with Python**. Passionate about ensuring software quality and eager to contribute to high-impact testing teams.

Skills:

- **Automation Testing Tools:** Selenium WebDriver.
- **Testing Types:** Manual Testing, Functional Testing, Regression Testing, UI Testing
- **Language:** Python
- **Soft Skills:** Proactive Approach, Attention to Detail, Team Collaboration, Problem-Solving,

Work Experience:

EPMD Pvt | Software Test Engineer | April 2024 – Nov 2024

1. **Performed manual testing of Desktop application, validating functionality, user workflows and stability.**
2. **Successfully identified a critical software issue during early testing, helping avoid production failure.**
3. **Created and executed test cases, and reported bugs to developers and cross-functional teams**
4. **Worked with the team through SDLC and STLC phases, improving testing coverage**

Internship:

- **Biomedical Engineer Trainee**
M.G.M. Hospital. | June 2021-Sep 2021

Certifications:

- SQL (Basic); Hacker Rank ; Feb 2025
- ISTQB Certified Tester; Foundation Level 4.0; October 2024
- Core Python for Everyone; Udemy; September 2023

Project:

- **Heart Disease Prediction using machine learning techniques in python.**

A GUI application is developed in python using Tkinter for heart disease and displays the prediction.

Education:

- Bachelor of Engineering- Biomedical; University of Mumbai, 2019-2023
- Intermediate Education - HSC Science; Maharashtra State Board, 2017-2019
- High School; Maharashtra State Board, 2017

Awards & Achievements:

- **Prevented a major production failure** by detecting a high-severity bug.
- Won **2nd prize** in Medathon for developing an innovative solution in a competitive hackathon's.