Jinesh Abhay Singatkar

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# Objective

# Detail-oriented Quality Assurance Tester with expertise in optimizing software and websites for functionality and performance. Skilled in HTML, CSS, RPA, JavaScript, Python, and Selenium. Known for problem-solving and delivering high-quality results within deadlines.

# Skills and interests

**Programming Languages** Java, Python, HTML, CSS, DSA, SQL

**Testing Tools** Manual and automated testing, Robot Framework, Selenium, RPA

**Frameworks** Flutter, Laravel, React

**Tools** VSCode, PyCharm, UI Path, Figma

**Version Control System** Git, GitHub, Bitbucket

**Operating Systems** Linux, Windows

**Other** MS Office Suite, Agile methodologies, Scrum, Jira

**Soft Skills** Critical thinking, Data-driven decision making, Project ownership

# Education

**Sinhgad Institute of Management (Pune)** 2022 - 2024

Master of Computer Applications (MCA)

Aggregate: 74.21% (CGPA: 8.09)

**ACS College Navapur** 2019 - 2022

Bachelor of Computer Science (B.Sc.)

Aggregate: 86.85%

# Experience

**Coneixement India Pvt. Ltd | Web Developer** *June 2024 – Dec 2024*

* Deployed RPA solutions to automate data extraction, slashing processing time by 30%.
* Collaborated on UI/UX designs in Figma, enhancing visual and interactive features, resulting in a 25% boost in user engagement.
* Refined front-end React.js components, improving page load times by 20%.
* Automated WordPress content updates and scheduling, improving management efficiency by 35%.
* Implemented automated SEO tools, raising blog rankings by 40%.
* Optimized project management tasks by automating report generation and updating timelines, improving efficiency by 30%.

**Paarsh Infotech Pvt. Ltd | Full-Stack Developer Intern** *Feb 2024 – May 2024*

* Engineered the Finanza scheduling app, reducing user scheduling time by 40%.
* Acquired expertise in HTML, CSS, PHP, and JavaScript, contributing to both front-end and back-end development.
* Conducted manual and automated testing with Selenium WebDriver, enhancing app stability by 15%.
* Developed automation scripts for UI testing, increasing testing efficiency by 25%.

# Projects

**Place-Act *Aug 2023 – Dec 2023***

* Created a platform with Flutter and Firebase to track company visits and application statuses, boosting user engagement by 30%.
* Designed an intuitive interface, enhancing usability and improving satisfaction by 20%.
* Tested and fixed UI/UX issues, reducing user-reported bugs by 25%.

**Agro-Aide *Nov 2022 – Mar 2023***

* Built an online marketplace with JSP and SQL Workbench, leading to a 30% increase in registered farmer accounts.
* Integrated payment systems for seamless transactions, cutting transaction times by 15%.
* Developed an admin dashboard for monitoring activity, improving management efficiency by 20%.

**Raising Lives *Apr 2023 – Aug 2023***

* Launched a donation platform, resulting in a 25% increase in donations within three months.
* Introduced email notifications for donors, boosting user engagement by 40%.