

# RESUME

## HEMANT DIGHADE

### PROFESSIONAL SUMMARY

Dedicated QA professional with 9+ years of comprehensive experience spanning manual and automated testing methodologies. Specialized in developing robust automation frameworks and leading QA teams. Proficient in Selenium Java, WebDriverIO, Nightwatch.js, HP UFT, IBM RFT, JMeter, and Pactum.js. Known for streamlining processes and delivering high-quality solutions. Eager to leverage expertise in both manual and automated testing to contribute to innovative projects.

### EXPERIENCE

#### Sr. SDET | BrowserStack | Remote | December 2023 – Present

- Performing functional tests, defect reporting and follow up till closure.
- Daily functional and visual regression analysis including Sentry alerts and exception checks.
- Contributes to improvement in regression stability and automation coverage.
- Performing deployment in all types of environments from staging to production.
- Automated new features using Nightwatch.js.
- Migrated API tests from Ruby to Nightwatch.js.
- Automated UI tests using WDIO and API tests using Pactum.js.

#### QE Automation Engineer | Morgan Stanley | Mumbai | June 2022 – December 2023

- Analyzed and optimized existing automation scripts for enhanced efficiency and maintainability.
- Supported multiple applications covering clearing house, trades and check processing functionalities.
- Automated APIs using JMeter, ensuring comprehensive functionality and performance validation.
- Automated business processes using Java, resulting in reduced manual efforts and consistent execution.
- Developed an automated health check suite for the QA environment, proactively identifying issues.
- Provided accurate QA timeline estimation, contributing to effective project planning and resource allocation.
- Guided and collaborated with cross-functional teams to improve automation practices and productivity.

#### Test Automation Engineer | Tata Consultancy Services | Nagpur | January 2015 – May 2022

- Developed and enhanced test automation frameworks, streamlining testing processes.
- Utilized Selenium, IBM RFT, and HP UFT for front-end automation, ensuring extensive test coverage.
- Automated Mainframe applications using Java, improving efficiency and reliability of testing.
- Gained experience in performance testing using JMeter.
- Implemented automation pipelines (CI/CD) using Jenkins, facilitating continuous integration and deployment.
- Automated Windows-based desktop applications, resulting in improved efficiency and accuracy.
- Leveraged Selenium and Java for process automation, reducing manual effort and enhancing productivity.
- Provided automation estimation and prepared delivery timelines, ensuring effective project planning.
- Implemented Jasmine as a framework for Protractor, ensuring efficient testing of web applications.
- Mentored and provided training to team members, improving their automation skills.
- Led a test environment management (TEM) team, implemented automation for optimizing validation time.
- Provided status reports to stakeholders, ensuring effective communication and transparency.
- Wrote manual test cases based on requirements and performed defect analysis, reporting, and tracking.

### CONTACT



Nagpur



+91 9096223469



hemantidjob@gmail.com



linkedin.com/in/hemant-d-687054102

### SKILLS & TOOLS

- Selenium
- Java
- Nightwatch.js
- WebDriverIO
- Pactum.js
- Jenkins
- API Testing
- JMeter
- Cucumber-BDD
- TestNG
- Git
- IntelliJ IDEA
- Visual Code Studio
- Jira
- Agile
- Kanban
- Defect Lifecycle
- AWS Basics

### EDUCATION

**B.E. (Electrical Engineering)**  
**2010-2014**

GNIET, Nagpur University

### LANGUAGES

- English
- Marathi
- Hindi
- Spanish