

# RESUME

## HEMANT DIGHADE

### PROFESSIONAL SUMMARY

A QA professional with over 10+ years of experience in automation testing and QA, specializing in designing scalable automation frameworks, API testing, and cross-team collaboration. Proficient in tools like Selenium, Nightwatch, WebDriverIO, PactumJS and Jenkins, with strong expertise in Java programming and knowledge of the banking domain. Known for delivering high-quality solutions, mentoring team members, and driving process automation to enhance efficiency and scalability.

### 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.
- Mentoring new joiners to get acquainted with the QA processes and the culture.

#### 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

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Resume Website: [Resume](#)

### SKILLS & TOOLS

- Selenium
- Java
- Nightwatch.js
- WebDriverIO
- Pactum.js
- HP UFT
- IBM RFT
- x3270
- Jenkins
- JMeter
- Cucumber-BDD
- TestNG
- Git
- IntelliJ IDEA
- Visual Code Studio
- Jira
- Agile
- Kanban
- Defect Lifecycle
- Kubernetes
- AWS Basics

### LANGUAGES

- English
- Marathi
- Hindi
- Spanish – Working proficiency

### EDUCATION

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

GNIET, Nagpur University