

# Yash Rahate

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## Summary

QA Automation Engineer with 3+ years of experience in fintech domain, specializing in end-to-end testing of Procure-to-Pay (P2P), Accounts Payable, and Expense Management systems. Strong expertise in Playwright-based automation and API testing. Built AI-driven test generation solutions to accelerate QA processes, reduce manual effort, and improve regression efficiency. Proven ability to deliver high-quality releases in Agile environments.

## Skills

- **Programming Languages:** JavaScript, TypeScript, Python, SQL
- **Automation:** Playwright, Selenium WebDriver, TestNG
- **Testing:** E2E, API, Functional, Regression, Integration
- **Tools:** Postman, Jira, Git, VS Code, Chrome DevTools
- **CI/CD:** GitHub Actions, Jenkins
- **AI in QA:** Test Case Generation, Automation Script Generation, Defect Analysis, Script Assistance
- **Practices:** Agile/Scrum, Test Design Techniques, Root Cause Analysis

## Professional Experience

### Senior QA Engineer

Dice Enterprise Pvt. Ltd. – Pune , IN

March 2025 - Present

1. Delivered 100+ features and 500+ enhancements across fintech releases
2. Owned end-to-end QA strategy for P2P, Accounts Payable, and Expense Management modules
3. Collaborated in feature design with product & engineering teams, reducing requirement-related defects by ~25%
4. Automated critical financial workflows using Playwright, increasing automation coverage by 60%+
5. Reduced regression execution time significantly through automation adoption
6. Integrated AI-driven testing for test case generation and defect analysis
7. Improved pre-production defect detection rate by 30%
8. Led and mentored a team of 4 QA engineers, improving delivery quality and sprint velocity

### QA Engineer

Dice Enterprise Pvt. Ltd. – Pune, IN

March 2023 – March 2025

1. Executed functional, API, E2E, regression, and mobile testing (Android & iOS) for fintech applications
2. Managed and validated 2000+ Jira tickets across Agile sprints
3. Tested complex workflows including vendor onboarding, P2P, Accounts Payable, and expense processing
4. Performed API testing using Postman with JSON validation
5. Contributed to Playwright & Selenium automation, accelerating regression cycles
6. Reduced production defects by 20% through improved test coverage and validation

## Projects

### 🤖 AI QA Agent – Test Case & Automation Generator

- Built an AI-powered QA agent to generate test cases from business requirements
- Automated conversion of test cases into Playwright scripts, reducing manual effort by 50%+
- Enabled AI-driven defect analysis and edge-case detection, improving test coverage
- Accelerated QA cycles and reduced dependency on manual test design

### ⚙️ Playwright Automation Framework

- Developed a scalable automation framework for end-to-end fintech workflows
- **Automated critical flows including:** Vendor onboarding (domestic & international), Approval workflows & budgeting controls

## Education

Bachelor of Science in Computer Applications SGBA University, Maharashtra

Graduated: May 2022