Fahmi Muhammad Romadhon

Quality Assurance Engineer

With **3** years of experience as a Quality Assurance Engineer at PT Privy Digital Identity, expertise on method testing manual and automation testing. Proficient in testing web and API testing, I have a proven ability to create and execute test plans and test cases. My analytical and problem-solving skills have resulted in improved software quality and reduced testing time. I possess a high enthusiasm for learning new technologies and consistently strive to deliver high-quality software.

Contact

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LinkedIn

Fahmi Muhammad Romadhon

Skills

Postman

Manual Testing

Automated Testing

Performance Testing with Locust.io and K6.io

Node.js

Mocha & Chai

lest

MySQL

git

JIRA

Work History

Quality Assurance Engineer (November 2021 - Present)

PT Privy Identitas Digital

- Identifying, documenting, and reporting software defects to developers
- Creating and executing test plans and test cases to ensure product quality
- Analyzing bug reports and identifying their root cause quickly
- Coordinate the release process to run smoothly with the infrastructure division and development team.
- Collaborate with senior Quality Assurance, Automation or Manual Testing and scrum meetings with all team members for improve software quality.
- Conducted testing on API CORE Services such as API B2B, API Merchant, API Personal User, and API Existing.
- Developed and maintained automated test scripts using Newman, Jest or Mocha Chai, resulting in a 80% reduction in testing time.
- Developed and maintained performance test using Locust.io and K6.io, resulting in a 95% increase in App performance.
- Reducing merchant and customer complaints
- Created and maintained detailed test plans and test cases for manual and automated testing
- As Quality Asscrance Engineer Privy Connect Department (Conduct merchant Finance Industry, Integration B2B Customization on Digital Identity Apps)

Education History

Bachelor of Science in Computer Science (2016 - 2021)

Universitas Teknologi Yogyakarta, Yogyakarta

- Graduated with GPA 3.28
- Wrote a thesis entitled "The Implementation of Web-Based Hazardous Area Mapping System in Yogyakarta City"