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EXPERTISE SKILLS

- AI Testing
- Risk-Based Testing
- JMeter
- Test Automation
- Financial Compliance
- Team Leadership

LANGUAGES

- English
- Spanish
- French

CERTIFICATION

- Bachelor of Science in Software Engineering, Tech University

REFERENCES

John Smith

Senior Manager, Tech Corp
john.smith@email.com

Sarah Johnson

Director, Innovation Labs
sarah.j@email.com

Michael Brown

VP Engineering, Solutions Inc
mbrown@email.com

MICHAEL ANDERSON

LEAD AI QUALITY ENGINEER

Dynamic AI Quality Engineer with over 6 years of experience in the financial technology sector. Combines deep technical knowledge with business acumen to ensure the delivery of high-quality AI solutions. Experienced in developing test strategies for machine learning applications that impact customer transactions and data integrity. Proficient in utilizing AI testing tools and frameworks for both functional and non-functional testing.

PROFESSIONAL EXPERIENCE

FinTech Innovations Inc.

Mar 2018 - Present

Lead AI Quality Engineer

- Developed and executed comprehensive test strategies for AI models used in financial applications.
- Managed a team of QA professionals, enhancing testing processes and reducing critical defects by 40%.
- Implemented risk-based testing approaches to prioritize test cases based on impact.
- Utilized tools like JMeter for performance testing of AI algorithms under high-load scenarios.
- Conducted regular training sessions on AI quality standards for team members.
- Collaborated with compliance teams to ensure adherence to regulatory requirements.

Digital Finance Corp.

Dec 2015 - Jan 2018

AI Quality Assurance Engineer

- Performed testing on predictive analytics models to ensure accuracy and reliability.
- Developed automated test scripts to streamline regression testing processes.
- Documented defects and collaborated with development teams for timely resolutions.
- Participated in scrum meetings to align testing efforts with development sprints.
- Assisted in user acceptance testing to validate AI features against business requirements.
- Evaluated new testing tools and technologies to enhance testing capabilities.

ACHIEVEMENTS

- Led a project that achieved a 50% reduction in critical defects post-release.
- Received an award for excellence in quality assurance practices within the company.
- Implemented a new testing framework that improved testing turnaround time by 30%.