dhiwise AI/ML job details

Key Skills & Requirements:

Experience: 5+ years in software quality assurance, with a minimum of 2+ years focused on testing AI/ML platforms or GenAI models. In-depth understanding of AI/ML testing frameworks and methodologies, including model validation, bias testing, and relevance assessment. Hands-on experience testing AI/ML-driven applications, focusing on generated output quality, including accuracy, relevance, and user satisfaction.

Strong proficiency in test automation tools (e.g., Selenium, Appium, JUnit) and scripting languages (e.g., Python, Java) for testing AI-based platforms. Experience in evaluating AI models for correctness and relevance, including testing for edge cases and unexpected results. Familiarity with CI/CD pipelines and automated testing in a GenAI context. Ability to collaborate effectively with AI/ML teams, providing feedback on model performance and quality improvements.

Problem-solving mindset with a focus on identifying weaknesses or inaccuracies in AI-generated outputs. Bachelor's degree in Computer Science, Engineering, or related field (or equivalent experience).

Preferred Qualifications:

Experience with testing GenAI platforms, including text, code, or image generation applications. Knowledge of model training techniques and how they affect output variability and accuracy. Experience with cloud infrastructure testing (AWS, Azure, or GCP), especially for AI services.

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