# GANIGA MAHAMMAD ASIF

Performance Test Engineer

## PROFILE

Performance Test Engineer with 1.3+ years of project experience. Proficient in LoadRunner performance testing, with expertise in Web and TruClient protocols. Skilled at executing test scripts, analyzing results to identify bottlenecks, and ensuring scalability to improve application responsiveness under varying loads. Committed to continuous learning and implementing best practices in performance engineering.

## CONTACT

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## SKILLS

Performance testing tools: - LoadRunner, JMeter, NeoLoad
Programming language: - Java, Python
Automation tool: - Selenium with Java
Java Frameworks: - Junit, TestNG
API testing tool: - Postman
Project Management tool :- Azure ADO

## CERTIFICATIONS

- Selenium L1 certification for MySkillZ
- JMeter certification from BlazeMeter
- NeoLoad Certification from Tricentis academy
- Google Cloud Associate cloud engineer certification

## WORK EXPERIENCE

**WIPRO Performance test engineer**
December 2022 – Till Date

**Project: -** Work Force Management (WFM) at Thames water account

**Responsibilities: -**
- Analyze features and user stories to define the performance testing scope.
- Identify business-critical transactions to focus on during testing.
- Scripting identified business flows using performance testing tool.
- Design workload models based on Non-Functional Requirements (NFR) to simulate real-world scenarios.
- Execute performance tests to assess system scalability, reliability, and responsiveness under varying load conditions.
- Analyze test results to identify bottlenecks, performance issues, and optimization opportunities.
- Prepare comprehensive Test Completion Reports.

**Achievements: -**
- Applied Selenium skills, using XPath and JavaScript to identify target objects that were not detected by the TruClient protocol due to dynamic nature of the object.
- Successfully developed a web script for a Salesforce-packaged application, enabling a continuous 72-hour performance test simulating production-like loads to assess the system's scalability.
- Found a solution to store image and video files on dynamic Load Generators allocated by LoadRunner Cloud, enabling effective testing of file upload features.

## EDUCATION

**Bachelor of Technology** (2018 – 2022)
**Madanapalle Institute of Technology & Science**
I graduated with a B. Tech degree in 2022, achieving a CGPA of 8.87.