

# ABHIJEET KALE

London, United Kingdom · +44 7393063685  
[abhi.kale123@gmail.com](mailto:abhi.kale123@gmail.com) · [LinkedIn](#) · [Portfolio](#)

Result-oriented professional with 8 and a half years of experience in Software Performance Testing, Engineering and Analysis. Aspiring to create a distinguished identity for myself through continuous learning and improvement.

## EXPERIENCE

SEP 2023 – PRESENT

### PERFORMANCE TEST ENGINEER - IBM UNITED KINGDOM LIMITED

- Revamped a complex Performance Testing framework with JMeter, leading to a 50% reduction in average scripting times, improving tester experience.
- Led the development of complex load testing scripts in JMeter, replicating real-world scenarios for an MQ-based application.
- Mentored apprentice through a project on performance testing concepts, tools and processes.
- Performed continuous improvements in JMeter scripts in order to provide accurate solution to the client's requirements for each product release cycle.

DEC 2022 – APR 2023

### SENIOR PERFORMANCE TEST ENGINEER - TELUS HEALTH (FORMERLY LIFEWORKS)

- Implemented a robust Performance Testing Process utilizing JMeter, resulting in a 60% reduction in scripting time.
- Revolutionized understanding of the product through in-depth analysis and design of performance testing solution.
- Analyzed system behavior post-deployment cycles to identify performance bottlenecks.
- Architected a Python-Dash Plotly dashboard system to showcase sprint-wise reports post-execution, driving a 30% increase in team productivity and facilitating agile decision-making processes.

AUG 2022 – DEC 2022

### PERFORMANCE TEST SPECIALIST - IBM UNITED KINGDOM LIMITED

- Enhanced performance testing process for a critical project and orchestrated the resolution of over 20 Apache JMeter queries within the existing framework.

FEB 2021 – JUNE 2022

### SENIOR SOFTWARE ENGINEER – TEST AUTOMATION – MEDIAOCEAN

- Executed in-depth product understanding and performance testing scope analysis.
- Coordinated with company leaders and Senior Architect to conduct in-depth requirement gathering sessions, ultimately streamlining customer needs and enhancing project deliverables.

- Implemented an easily maintainable performance testing script in Apache JMeter, resulting in a 50% decrease in scripting time.
- For the execution purpose, Integrated Apache JMeter scripts with Jenkins as well as written batch scripts to execute from the physical LG machines.
- Executed python based solution to automate the JMeter script execution process with Jenkins.

**SEPT 2018 – FEB 2021**

**ASSOCIATE CONSULTANT – INFOSYS LIMITED**

- Engineered an innovative Performance testing solution leveraging Python and automation tools for SAP GUI application; successfully integrated the solution with BlazeMeter.
- Streamlined Python codebase through optimization techniques, resulting in a 50% decrease in system resource consumption.
- Worked closely with development team of SAP Web Plugin to auto correlate dynamic values.
- Orchestrated comprehensive training sessions on BlazeMeter architecture, resolving 95% of user inquiries internally; developed and maintained 50+ pages detailed documentation resource for enhanced knowledge transfer and efficiency.

**AUG 2017 -SEPT 2018**

**PERFORMANCE TEST ANALYST - ADROSONIC IT CONSULTANCY SERVICE PVT LTD**

- Gathered requirements for performance testing while working in Agile methodology.
- Created performance testing scripts using Apache JMeter and performed execution.

**DEC 2013 – MAY 2015**

**PROGRAMMER ANALYST - COGNIZANT TECHNOLOGY SOLUTIONS**

- Created performance testing scripts using LoadRunner and executed on Performance Center.

## **EDUCATION**

**SEP 2017**

**M.S. COMPUTER SCIENCE, UNIVERSITY COLLEGE DUBLIN**

**JUL 2013**

**BACHELOR OF ENGINEERING ELECTRONICS AND TELECOMMUNICATIONS,  
UNIVERSITY OF MUMBAI**

## **SKILLS**

- Python, Java, Groovy, SQL
- AWS, Azure, Kubernetes,
- Web and Mobile Application Performance Testing
- Kibana, Solarwinds, Grafana, AppDynamics
- Jenkins, Bitbucket/Git, Jira
- Apache JMeter, LoadRunner, BlazeMeter, Redis