

Latonjia Boro

Software Performance Engineer

Profile

As a Software Performance Engineer with over two years of experience, I have a comprehensive understanding of software engineering principles and techniques, as well as the ability to diagnose and resolve performance issues. I have a successful track record of improving application and system performance, as well as implementing strategies to improve scalability and reliability. My experience also includes working with stakeholders to identify performance requirements and develop performance tests accordingly. I have a proven ability to analyze and interpret data, as well as present results and recommendations to stakeholders. I am highly motivated, organized and able to adapt to rapidly changing software environments.

Employment History

Senior Software Performance Engineer at Adobe Systems, UT

Oct 2022 - Present

- Developed a new performance testing framework for Adobe Systems, UT which resulted in a 20% reduction in web application load times. This framework included an automated test suite and a sophisticated analytics dashboard to monitor performance metrics.
- Implemented a caching strategy which improved the response time of the system from 500ms to 50ms, resulting in a 90% reduction in latency.
- Established a continuous integration process for performance testing which identified and resolved over 200 performance issues across multiple web applications, resulting in a 10% improvement in overall system performance.

Software Performance Engineer at Oracle Corporation, UT

Aug 2021 - Sep 2022

- Implemented a performance optimization strategy for Oracle's flagship database software, resulting in a 32% decrease in response time and a 25% improvement in throughput.
- Developed a suite of automated performance tests to ensure the scalability of Oracle's cloud-based applications, resulting in a 40% reduction in manual testing time.
- Led a project to improve the performance of Oracle's e-commerce platform, resulting in a 15% increase in customer satisfaction and a 20% increase in website traffic.

Certificates

Certified Performance Engineering Professional (CPEP)

Oct 2021

Certified Software Performance Engineer (CSPE)

May 2020

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📍 Salt Lake City, UT

Education

Bachelor of Science in Software Engineering at Brigham Young University, Provo, UT

Aug 2016 - May 2021

Relevant Coursework: Computer Architecture, Algorithm Design, Operating Systems, Database Design, Software Engineering.

Links

[linkedin.com/in/latonjiaboro](https://www.linkedin.com/in/latonjiaboro)

Skills

System Performance

Monitoring Tools

Automation

Capacity Planning

Troubleshooting

Database Administration

Scripting Languages

Languages

English

Arabic

Hobbies

Video Gaming