Nyjah Berlant

Java Engineer

Profile

Details

nyjah.berlant@gmail.com

(969) 922-0777

123 Maple Street, Charleston, WV 25301

Java Engineer with 1 year of experience in designing, developing, and implementing high-quality software solutions using Java technologies. Proficient in object-oriented programming, debugging, and problem solving. Demonstrated ability to collaborate in a team environment, adapt to new technologies, and deliver projects on time. Seeking opportunities to contribute to the development of innovative Java applications and grow professionally within the software engineering field.

Employment History

Senior Java Engineer at Intrado Corporation, WV

Feb 2023 - Present

- Developed a high-performance Java application that improved system efficiency by 35%, resulting in a 20% reduction in server costs and saving the company $500,000 annually.
- Successfully migrated legacy systems to a modern microservices architecture, reducing system downtime by 40% and increasing overall application performance by 25%.
- Led a team of 5 developers in the implementation of a critical security update, addressing over 100 vulnerabilities and ensuring compliance with industry standards, ultimately avoiding potential fines of up to $1 million.
- Optimized Intrado Corporation's software development process by introducing Agile methodologies and automated testing, increasing code quality by 15% and reducing time-to-market for new features by 30%.

Java Engineer at KeyLogic Systems, WV

Jul 2022 - Jan 2023

- Developed a high-performance web application for a major client, resulting in a 30% increase in user engagement and a 25% reduction in page load times.
- Successfully migrated a legacy Java system to a modern microservices architecture, leading to a 40% decrease in server costs and a 20% improvement in overall system performance.
- Led a team of four engineers in the design and implementation of a mission-critical Java-based data processing system, which processed over 1 million transactions daily with 99.99% uptime.
- Collaborated with cross-functional teams to deliver a robust Java-based API for a large-scale e-commerce platform, enabling seamless integration with third-party services and increasing monthly revenue by 15%.

Education