Laityn Westercamp

Java Software Developer

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Education

Bachelor of Science in Software Engineering with a focus on Java Development at Virginia Tech, Blacksburg, VA

Sep 2017 - May 2022

Relevant Coursework: Java Programming, Object-Oriented Design, Data Structures, Algorithms, Web Development, Database Systems, Software Engineering Principles, and Java-based frameworks (Spring and Hibernate).

Links

linkedin.com/in/laitynwestercamp

Skills

Spring Framework

Hibernate ORM

JUnit Testing

Maven Build

JavaServer Faces (JSF)

Apache Struts

JavaFX

Languages

English

Bengali

Profile

Results-driven Java Software Developer with 1 year of experience in designing, developing, and maintaining high-quality software solutions. Proficient in Java, object-oriented programming, and agile methodologies, with a strong foundation in problem-solving, collaboration, and adaptability. Demonstrated success in contributing to diverse projects, showcasing adaptability, and eagerness to learn and grow in the fast-paced tech industry.

Employment History

Java Software Developer at Cognizant Technology Solutions, VA

Feb 2023 - Present

- Developed a high-performance Java application for a major client, resulting in a 25% increase in processing speed and a 15% reduction in memory usage, leading to significant cost savings and improved efficiency.
- Successfully led a team of five software developers in the design and implementation of a complex Java-based web application for a large healthcare organization, which increased patient data accuracy by 30% and reduced manual data entry workload by 50%.
- Implemented a comprehensive code review and optimization process that improved overall code quality by 20% and reduced bug rates by 35%, leading to a more stable and efficient software product for clients.

Associate Java Software Developer at Leidos, VA

Sep 2022 - Jan 2023

- Implemented a new feature in the company's flagship application, resulting in a 25% reduction in processing time and increasing customer satisfaction by 15%.
- Developed and optimized a Java-based data processing algorithm, leading to a 30% improvement in overall system performance and enabling the processing of an additional 500,000 records per day.
- Collaborated with a team of 5 developers to successfully complete a critical software project 2 weeks ahead of schedule, contributing to a 10% increase in annual revenue for the company.
- Identified and resolved over 100 software defects and performance issues within a 6-month period, leading to a 40% reduction in reported customer issues and a 20% increase in overall application stability.

Certificates

Oracle Certified Professional: Java SE Programmer
Sep 2021

Spring Professional Certification
Feb 2020

Memberships

Oracle Academy

Java User Groups (JUG)