

SIJIBOMI ADERINLEWO

JAVA SOFTWARE ENGINEER

CONTACT

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SKILLS

Language: JAVA, Python, SQL

Technologies: SpringBoot, Spring, Spring MVC, Spring Cloud, Spring Security, Hibernate, Thymeleaf, Django, Docker, Git, MySQL, PostgreSQL, MongoDB, Cassandra AWS, Azure, Kafka, RabbitMQ

Soft Skills

Communication
Creativity
Strategic thinking
Goal Oriented

EDUCATION

Obafemi University Awolowo, Ile-Ife.

2013-2019

BSc. Mechanical Engineering

RELEVANT COURSEWORK

- Introduction to Java (CSC201)
- Vector Analysis (MTH104)

ACTIVITIES

- Andela: Participated in the software engineering training by Andela where I picked up the basics of HTML, CSS, and Javascript.

PROFILE

As a Java Engineer, I'm passionate about developing web applications and solving real-world problems through code. I have hands-on experience with Java, Spring Boot, and building RESTful services, along with a solid foundation in object-oriented programming and algorithms. I'm excited about the opportunity to learn, grow, and contribute to impactful projects, and I'm always eager to collaborate with teams to build efficient, user-friendly software solutions.

EXPERIENCE

Accion Microfinance Bank (Lagos, Nigeria)

Backend Engineer

Sep 2022- Present

I played a vital role in the migration of the company's system, gaining expertise in the internal application and API development. Additionally, I contributed significantly to improving middleware applications, enhancing system performance, and ensuring seamless microservice interactions. My deep understanding of financial technology trends and emerging solutions allowed me to contribute to innovative and efficient practices within the organization.

KRINOX INNOVATION HUB

Data Analyst

Jan 2021-Aug 2022

I gather data from various sources, including databases, and clean and preprocess it to address missing values, outliers, and inconsistencies. Using descriptive statistics and visualization techniques, I explore the data to uncover insights, patterns, trends, and relationships. I analyze the data with statistical methods and machine learning techniques to answer specific questions, make predictions, or solve problems. Finally, I summarize and communicate the findings to stakeholders through reports, dashboards, presentations, or visualizations.