Mathew Shereni        Harare Zimbabwe +263784473778        mashereni@gmail.com  LinkedIn  **Profile**

## EDUCATION

Bachelor of Information Technology Honors Degree(2.1)        Zimbabwe Open University Zimbabwe

## SKILLS SUMMARY

Languages:    JAVA, C#, SQL, HTML, CSS, JAVASCRIPT
Frameworks:   Spring boot, Angular, React
Platforms:    Visual studio code, IntelliJ IDEA, Visual studio, Postman
Databases:    MySQL, SQLite, PostgreSQL, MongoDB, Firebase
Soft Skills:   Excellent communication, Time management, Team player

## WORK EXPERIENCE

**IT OFFICER Acol Chemical Holdings ,Harare, Zimbabwe 2022 TO DEC 2025**

- Managed and maintained IT infrastructure, ensuring optimal performance and security.
- Provided technical support, troubleshooting hardware and software issues for staff.
- Developed and launched a company website, enhancing online presence and user engagement.
- Assisted in software implementation, contributing to improved operational efficiency.
- Monitored network performance and security, preventing unauthorized access.
- Oversaw data backup and recovery processes, ensuring data integrity.
- Conducted user training on new technologies and software tools.

## PROJECTS

**Research Assistant web application** Link
Description: Developed a Chrome extension utilizing Java and Spring Boot to provide concise summaries of large web texts, streamlining research processes. Leveraged Google Gemini API to integrate AI-powered text analysis, enabling users to quickly grasp key points and insights.
Technologies: Java, Spring Boot, Google Gemini API, Chrome Extension development
**Real-Time-chat application** Link
Description: Built a real-time chat application using Spring Boot, Java, WebSocket, STOMP, and Thymeleaf, enabling instant messaging and enhancing user experience.
 Email-Assistant Link…in progress

## CERTIFICATIONS

Oracle Certified Java Programmer Link

Oracle Cloud Data Management  Associate Link

Oracle Cloud Infrastructure Associate Link

Foundational C# with Microsoft Link

References: Available upon Request