

Mathew Shereni

Saint Louis MO,USA +1 314 280-1084mashereni@gmail.com [LinkedIn](#) [Profile](#)

EDUCATION

Master of Science in Software Engineering
Masters in Information Systems management
Bachelor of Information Technology Honors

Saint Louis University, MO May 2027
Midlands State University Zimbabwe 2024
Zimbabwe Open University Zimbabwe 2022

SKILLS SUMMARY

Languages: JAVA, C#,PYTHON, 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 Zimbabwe 01/03/2022 TO 08/01/2025

- 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.
- 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. Utilised 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](#) Java and Springboot email assistant web application, that helps you to reply to emails on Gmail utilising Gemini AI from google.

CERTIFICATIONS

Oracle Certified Java Programmer [Link](#)

Oracle Cloud Infrastructure Associate [Link](#)

Foundational C# with Microsoft [Link](#)