

# MORRIS CHOGA

✉ mchoga@icloud.com

☎ (+48) 503374165

📍 Warsaw, 20640 Poland

## SKILLS

Java 8+, JavaScript, Python,  
HTML, CSS & JavaScript.

React

Spring Framework

JUnit 5

Docker

Database management:  
MySQL(basic)

Maven & Gradle

Proficient in Python

Git Version Control

API Design and Development

Algorithm implementation

Azure and AWS

Microsoft 365

Shell Scripting (PowerShell,  
bash,..)

Web technologies: J2EE, RESTful  
Services, HTTP, SOAP

Jenkins, Maven, Git,  
DockerAgile-Scrum

Communication skills, openness,  
and commitment

## CERTIFICATIONS

- 08/2023, Google IT Support Professional Certificate, System Administration and IT Infrastructure Services Certificate, The Bits and Bytes of

## PROFESSIONAL SUMMARY

Highly-qualified Java Developer offering 3 years of progressive experience. Expert at designing, developing and maintaining wide range of new and existing Java and J2EE technology products with Software Development Life Cycle. Clear communicator and effective project manager. Forward-thinking development professional bringing expertise in Java, SQL, HTML, CSS, JavaScript and other programming languages.

## WEBSITES, PORTFOLIOS, PROFILES

- <https://morrishoga.vercel.app>
- <https://github.com/morrishoga>

## WORK HISTORY

### OCTODUO DIGITAL SOLUTIONS - JUNIOR JAVA DEVELOPER

Harare • 02/2020 - 11/2022

- Interfaced with cross-functional team of developers and technical support professionals to determine comprehensive list of requirement specifications for new applications
- Worked effectively with cross-functional design teams to create software solutions that elevated client-side experience and significantly improved overall functionality and performance by 30%.
- Developed and maintained key Java interfaces including Iterable, Collection, List, Set, Queue, and Map , resulting in 20% reduction in system response time.
- Designed and optimized relational databases using SQL
- Implemented JSON and XML for data interchange
- Conducted unit testing using Junit to ensure code quality, achieving 95% test coverage and reducing bugs by 40%.
- Implemented business logic using Spring Boot and Hibernate frameworks
- Deployed applications on Azure Cloud Services, ensuring 99.9% uptime and enhancing scalability and reliability.
- Streamlined software development process through effective use of Agile methodologies and Scrum framework.
- Utilized Docker and Kubernetes for containerization and orchestration
- Enhanced overall application functionality through consistent updates based on end-user feedback.
- Managed source code using Git and followed Agile/Scrum methodologies for project management

### HUAWEI TELECOMMUNICATIONS - SOFTWARE DEVELOPER INTERN

Harare • 06/2019 - 01/2020

- Designed and coded 30+ unit/integration testing using Perficient methodology
- Involved in injecting dependencies into code using Spring IOC module of Spring Framework, enhancing code modularity by 15%.

Computer Networking  
Certificate, IT Security: Defense  
against the digital dark arts  
Certificate, Technical Support  
Fundamentals Certificate,  
Technical Support Fundamentals  
Certificate, Google,  
<https://coursera.org/share/38d820b8cb0aa7895b835c7307d5ac2f>

- 10/2019, Certificate in Applied Information Technology, University of Zimbabwe

## EDUCATION

Wyższa Szkoła Przedsiębiorczości i Administracji W Lublinie  
Lublin • 05/2024

**COMPUTER SCIENCE:** Computer Science And Programming

Google  
Warsaw • 08/2023

**Google IT Support Professional Certificate:** Information Technology

University of Zimbabwe  
Harare • 02/2018

**Certificate in Applied Information Technology:** Information Technology

University of Zimbabwe  
Harare • 11/2020

**DIPLOMA:** APPLIED INFORMATION TECHNOLOGY

Mutendi High School  
Masvingo • 11/2016

**A LEVEL ZIMSEC CERTIFICATE**

- Built RESTful Webservices interface implemented in Java, handling over 1,000 API requests per day.
- Involved in the development of presentation layer and GUI framework in JSP, HTML, and client-side validations using JavaScript, leading to 25% improvement in user interface responsiveness.
- Participated in Agile Scrums and Sprints
- Implemented entire application in Spring MVC 3.0 design framework
- Involved in preparing technical design documents using UML data model representation, Use case diagrams, Sequence Diagrams, Class Diagrams using Rational Rose
- Implemented version control using Git for team projects, ensuring code integrity and collaboration efficiency
- Implemented robust exception handling strategies to ensure reliability and stability of Java applications, decreasing system downtime by 15%.s
- Optimized code performance by identifying bottlenecks and refactoring, resulting in 25% improvement in application efficiency.



## PERSONAL INFORMATION

Nationality: Zimbabwean

## PERSONAL DATA PROCESSING CONSENT

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation) introduced into the Polish law with Data Protection Act of 10 May 2018 (Dz. U. 2018 poz.1000 as amended). I acknowledge that I have the right at any time to view, to amend or correct and to request to erase my my personal data.

## LANGUAGES

**ENGLISH:**  C1 **Polish:**  A2  
Advanced Elementary