

MUNASHE CHIBAYA

BACHELOR IN COMPUTER SCIENCE

CONTACT



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https://github.com/mun168

EDUCATION

HOWARD HIGH SCHOOL O'level

- 10 O'level Passes Including Maths and English

HOWARD HIGH SCHOOL A'level

- 14 points Maths, Physics and Chemistry

University of Zimbabwe

- Bachelor of Computer Science : 2.1

SKILLS

- Backend Development
- IOS App Development
- Frontend Development
- Chatbot Development

FRAMEWORKS

- Spring Boot
- React
- Angular
- SwiftUI

LANGUAGES

- Java
- Kotlin
- Swift
- Python
- Typescript
- JavaScript

SPOKEN LANGUAGES

- Shona
- English

FUTURE ACHIEVMENT

- Java OCP CERTIFICATION

PROFILE

An aspiring young man with an objective to obtain a Computer Science related position in a dynamic company where i can apply my technical skills and knowledge to contribute to the success of the organization .

WORK EXPERIENCE

Core Developer Intern

CICOSY

Dec 2021-Aug 2022

- Increased operational efficiency 30% with a new Tenant Management System (Java Spring Boot, MySQL).
- Streamlined logistics with a custom mobile app (Flutter), improving delivery times.
- Enhanced user experience for Joina City (web app integration with parking system).
- Delivered custom web app solutions using ReactJS, exceeding client requirements.
- Ensured scalability & performance by deploying web applications with Docker on DigitalOcean.
- Gathered requirements and collaborated with UI/UX designers for a seamless user experience.
- Implemented new features and products, adhering to industry standards.
- Utilized strong problem-solving skills to troubleshoot and resolve technical issues.

Junior FullStack Developer

Veliqo Lab

Nov 2023 - Current

CBS System Development:

Backend (Spring Boot):

- Secure RESTful APIs for core banking operations (account management, transactions, transfers).
- Integration with existing banking infrastructure (e.g., core banking platform, payment gateways).
- Robust security measures (authentication, authorization, data encryption).
- Scalable architecture to handle high transaction volume.

Frontend (Angular):

- User-friendly interfaces for account management, transactions, and financial analysis.
- Real-time data visualization for account balances, transaction history, etc.
- Secure access control for different user roles (customers, administrators).

Mobile App(IOS) :

- Core functionalities for account access, transactions, and balance checks.
- Consider push notifications for transaction alerts and security updates.
- Secure communication with backend APIs for data exchange.