

## [Chisom] [Ozowara], [B.SC Computer Science]

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### Professional Summary

Recent graduate with a degree in computer science and hands-on experience in software development through various projects. Eager to apply acquired skills, collaborate in team environments, and contribute to innovative software solutions.

### Education

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[Bachelor of Science], [Computer Science] | [Second class upper division] | [2022]

[Mountain Top University]

### Certifications

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- TCRT resource technology-[2020]
  - [[Java and Android application \(New Horizon\)](#)], [[TC Resources](#)] - [2021]
  - [[Python Programming](#)], [[Coursera-Michigan University](#)] - [2021]
  - [[Certification in Javascript](#)], [[Udemy](#)] - [2021]
  - [[Fundamentals of Network Communication](#)], [[Coursera- University of Colorado](#)] - [2021]
  - [[Javascript Animation for websites, storytelling, data visualization, and games](#)], [[Couser](#)] - [2021]
  - [[Html5](#)], [[Couser](#)]-[2021]
  - [[Intermediate Relational database and SQL](#)], [[Couser](#)]-[2021]
  - [PENSE Employability Skills Certification Program \(PENSE\)](#) - [2022]
  - [NYSC Certification](#) [2023]

### School Projects

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#### Image Detection and Translation using react-native and OCR

Developed a Cross-platform Mobile App image detection and translation using react-native, OCR(Optical character recognition), and Google translate.

## Experience

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### [INTENSHIP] | [September 2020- January 2021]

[TC Resource Technology] | [Remote] | [UK]

Collaborated with multiple teams on the development of a Learning Management System (LMS) mandated by stakeholders. This involved gathering user stories, utilizing the MoSCoW method for functional and non-functional requirements, and establishing the project roadmap before commencing development.

### [IT Support] | [May - November 2021]

[Digital Bridge Institute] | [Cappa-Oshodi], [Lagos]

- Developed a mortgage calculator software using Java in the NetBeans environment and SQLITE, enabling accurate sales calculations.
- Created a mortgage calculator web application using HTML5, CSS3, and JavaScript (MERN stack), providing an intuitive user interface and efficient mortgage calculations.
- Built a frontend marketable website for ordering pizza, including a form, image gallery, and comment section, using React and Bootstrap frameworks.

### [Software developer intern] | [January 2023-November 2023]

[Manifold Computers] | [On-site]

- Constructed an e-commerce platform by employing frontend technologies including React, Tailwind CSS, Babel, React-Router-Dom, and Redux, coupled with backend technologies such as Nodejs, Expressjs, MySQL, Dotenv, and Nodemailer.
- Implemented secure payment processing, user authentication and Ensured responsive design and seamless user experience across different devices.
- Utilized version control(git) and other essential tools for efficient development and code reliability.
- Mapping of Manifold e-commerce website to Zoho e-commerce through domain management and adding of SSL certificate for security.

## Skills

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- **[Programming Languages]:** [Java] | [Python]
- **[Scripting Languages]:** [Javascript] | [TypeScript]
- **[Web development]:** [HTML5] | [CSS3] | [Bootstrap] | [Tailwindcss] | [Sass] | [Reactjs]
- **[version control]:** [Git]
- **[Backend]:** [nodejs]
- **[Database]:** [SQLite] | [MYSQL]
- **[Mobile development]:** [React-native]
- **[Technical Skills]:** [Software Development] | [Microsoft Office]
- [Hardware Maintenance] | [Linux]
- **[Organisational Skills]:** [Time Management] | [Project Management] | [Collaboration] | [Communication] | [Teamwork] | [Decision Making]
- **[Operating System]:** [Linux]

## References

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### Mr Ikenna - Digital Bridge Institute

IT

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08107157731

### Mofe Davison – TC Resource Technology

Business Analyst

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<https://github.com/mybllog>