



TYRONE JOEL

FRONT END DEVELOPER • JOHANNESBURG, 2113, SOUTH AFRICA • 0829613595

◦ DETAILS ◦

Ntemi Piliso St & Gwigwi Mrwebi
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◦ LINKS ◦

[Portfolio Website - Tyrone](#)

[Graduate Certificate](#)

[Github - Tyrone](#)

[LinkedIn - Tyrone](#)

[CS50 - Python](#)

[CS50 - Computer Science](#)

[University of London](#)

◦ SKILLS ◦

HTML & CSS

Git

JavaScript

React

Python

AWS

◦ HOBBIES ◦

I find pleasure in creating personal projects such as portfolios, blogs, or interactive websites to experiment with new design trends and coding techniques.



PROFILE

I am a dedicated Team Leader in the Telecommunications field and a Software Engineer Graduate with a strong focus on Front-End Development.

With years of experience leading high-performing teams to excellence, I have honed exceptional leadership and problem-solving skills.

My goal is to transition from Telecommunications to Software Development, as this shift allows me to leverage my innovative mindset in designing and developing intuitive user interfaces.



EMPLOYMENT HISTORY

Team Leader at Merchants Making Human Digital, ZAF, Johannesburg, Edura House

June 2022 — Present

- Monitored team performance and performance metrics to identify areas of improvement
- Encouraged creativity and innovation to develop new solutions to complex problems
- Led team meetings to discuss progress and review any challenges faced
- Analyzed data and evaluated survey feedback to identify areas of improvement



EDUCATION

Software Engineer Certificate, ALX, Johannesburg

January 2023 — June 2024

Successfully completed an intensive software engineering program focused on Front-End Development and Back-End Development.



COURSES

CS50X - Introduction to Computer Science, Harvard University Online

January 2023 — December 2024

Introduction to Object-Orientated Programming in C++, University of London Online

March 2024



EXPERIENCE

React App Presentation Project

April 2024 — June 2024

I created a React application called Cinema Search. This app allows users to search for movies using the Open Movie Database (OMDb) API.



REFERENCES

Neville Moodley from Merchants Making Human Digital

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