Kulani John

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Software Engineer with a Bachelor of Accounting. Experienced in automating financial workflows, building data dashboards, and writing clean, scalable code.

EDUCATION

WeThinkCode — Sep. 2024 – Dec. 2025
NQF 6 Occupational Certificate in Software Engineering with Distinction — Rosebank, Johannesburg

University of Johannesburg — Feb. 2016 – Nov. 2019
NQF 7 Bachelor of Accounting — Auckland Park, Johannesburg

EXPERIENCE

Technical Mentor — Sep. 2025 – Nov. 2025
WeThinkCode — Rosebank, Johannesburg
- Support onboarding by guiding mentees through environment setup and platform access within the WeThinkCode environment.
- Collaborate cross-functionally with the Student Performance team to track student progress, identify blockers, and support skills development initiative.

Junior Accounting to Reporting Specialist — Dec. 2022 – Sep. 2023
Epiroc — Jet Park, Boksburg
- Automated financial reconciliation workflows using Robotic Process Automation RPA
- Executed data-driven month-end reporting and complex bank reconciliations for enterprise accounts across Sub-Saharan Africa

Property Accounts Officer — Sep. 2022 – Nov. 2022
Business Partners — Houghton Estate, Johannesburg
- Dealt with audit queries on long outstanding management packs
- Prepared monthly and annual management reporting packs for outstanding months

Accounting to Reporting Intern — Aug. 2021 – July. 2022
Epiroc — Jet Park, Boksburg
- Maintained and optimized master data within enterprise ERP systems including SAP BW, BPCS, and Infor M3
- Leveraged Power BI and RPA tools to automate legacy reconciliation processes and improve data accuracy.

PROJECTS

Mzansi Movie Roulette | *HTML, CSS, JavaScript, OMDb API, Netlify* — Aug. 2025
- Built a Netflix-inspired web application that randomly selects movies using the OMDb API
- Focused on clean, responsive UI to improve engagement across devices

SA Weather Dashboard | *Python (Flask), Dash, Pandas, Plotly, Render* — Sep. 2025
- Developed a data-driven weather dashboard providing interactive charts and insights
- Built with Flask and Dash, then deployed a production-ready app to Render

TECHNICAL SKILLS

Languages: Python, Java, SQL
Data & Visualization: Pandas, Plotly, Power BI
Frameworks: Flask, REST APIs

ACHIEVEMENTS

1st Place: Momentum's Women in Sports Hackathon — 02 Sep. 2025
2nd Place: Mukuru x WeThinkCode_ SheHacks Hackathon — 28 - 29 Aug. 2025