VIBE CODING HACK Power Learn Project

what problem are you solving
Thousands of SIM card distributors in Kenya struggle with quality

Thousands of SIM card distributors in Kenya struggle with quality control, manual reporting, and accountability gaps, leading to significant financial losses and operational inefficiencies

- Quality Control Gaps: Distributors receive mixed quality SIM cards but can't identify which batches or suppliers are responsible for defective units
- Revenue Loss: Distributors face financial losses from returns and replacements without being able to hold the right parties accountable
- <u>SIM distributors waste hours on manual reports and lack real-time</u> <u>analytics for smart decisions.</u>

What solution do you have
Mantix AI: Intelligent SIM Distribution Platform Our solution

Mantix AI: Intelligent SIM Distribution Platform Our solution eliminates manual processes with AI-powered quality management, automated distribution tracking, and real-time business insights.

- Automated liability assignment that instantly identifies which supplier, batch, or distributor is responsible for quality issues
- Live insights into quality metrics, performance trends, and accountability data across the entire distribution network
- Replace manual SIM card allocation with automated assignment system that tracks inventory, monitors sales performance, and calculates outstanding payments owed to you

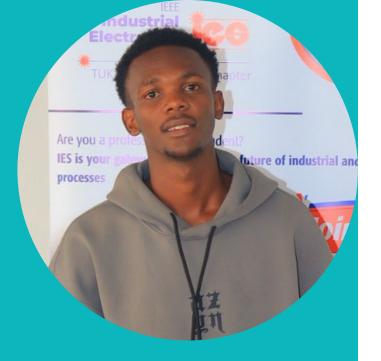
Why is you product better
We're the only solution combining SIM quality accountability,

We're the only solution combining SIM quality accountability, automated task management, and AI analytics with mobile apps for field workers - no existing system can track from ground level to management or identify responsible parties for defects.

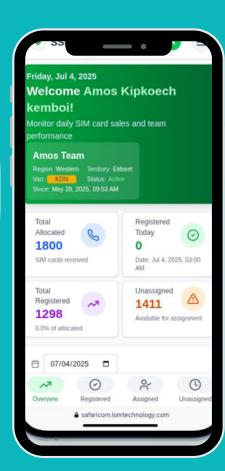
Mantix

Website Link:

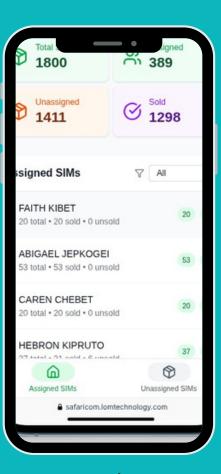
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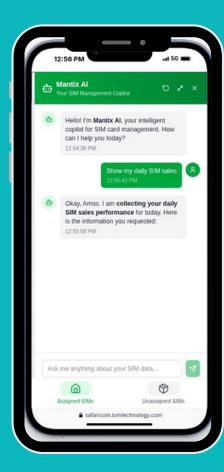
Key Features



Dashboard having quick informaiton and anlysis of metrics of different things



Team Leader
dashboard having
quick information
and metric analysis
of different things



Navigate through the site in natural language



Analysing Sim Quality