Introducing Our Revolutionary Dashboard for Ghanaian Technology Distribution

Our website offers a comprehensive analysis of the distribution of smartphones, internet, and laptops across Ghana's various regions with real-time data visualization abilities powered by the latest API technology.

A Presentation by Team DataGeniuses

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The Problem it Solves

1 Outdated Information

The use of obsolete technology or irrelevant data in making business decisions is costing companies millions annually.

2 Fragmented Analysis

The lack of a centralized and up-to-date source for data analysis makes it difficult to get an accurate view of the technology distribution landscape.

3 Insufficient Dashboarding

Most companies lack the necessary tools, or do not have the means to build their customized tools, to analyze technology distribution and make critical decisions.

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How it Works

1

Collect

Our system has various datasets from the stats bank on the distribution of smartphones, laptops and internet usage in the various regions in Ghana

2

Analyze

The data is analyzed using a variety of statistical methods to enable easy and accurate interpretation of complex data sets.

3

Visualize

The processed data is displayed in a visually-friendly manner on easy-to-read dashboards that offer insights, helpful for faster decision making and business growth.

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Features & Benefits

Customized Dashboarding

A highly customizable dashboarding system that supports several visualization and analytic tools for robust and timely decision making.

Mobile Accessible

Our dashboarding system is highly accessible, with mobile and web-based applications, ensuring that users from all walks of life stay informed of their data.

User-Friendly Analytics

Our platform provides user-friendly analytics accessible to everyone, regardless of their level of expertise in data analysis.

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Target Market

Urban Planners

Professionals involved in urban planning and development could leverage the dashboard's information to ensure that technological infrastructure aligns with the needs and preferences of different regions' populations

Government Agencies

Government organizations could use this dashboard to gain insights into technology penetration and internet accessibility across different regions. This information could help them make data-driven decisions regarding infrastructure development, digital literacy programs, and technology policies.

NGOs

NGOs focused on digital inclusion, education, and technology access could utilize the dashboard to identify areas with limited technology resources. This information could help them target their efforts more effectively and advocate for improved access in underserved communitie

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Future Plans

As part of our future plans, we plan to incorporate the dashboard with the most recent API for datasets available, making real-time data availability possible. This opens more functionalities for users who require real-time information on Ghanaian technology distribution.

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Next Steps to Get Started

Visit

Get started on our platform now via our website. Explore the datasets available

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