

By mobilizing local, regional, and international stakeholders, it positions Rwanda as a leading AI innovation hub in Africa. The Office of the Prime Minister announced the Policy's approval in a ...

Kigali, Rwanda -- Rwanda has secured a transformative \$17.5 million investment from the Bill & Melinda Gates Foundation to establish Africa's first ...

The program -- part of a continental network of four regional AI hubs unveiled at the Global AI Summit on Africa in April 2025 -- will be hosted by Rwanda's Centre for the Fourth ...

As global attention turns to how Africa can harness AI for development, Rwanda's bold move offers a glimpse of a future where technology ...

Kigali, Rwanda -- Rwanda has secured a transformative \$17.5 million investment from the Bill & Melinda Gates Foundation to establish Africa's first dedicated artificial intelligence scaling ...

Its establishment signals Rwanda's intention to anchor continental leadership in responsible AI adoption, not as a demonstration lab but as a scale node designed to convert AI into ...

To leverage AI to power economic growth, improve quality of life and position Rwanda as a global innovator for responsible and inclusive AI. 6 policy areas for AI adoption with 14 key policy ...

As global attention turns to how Africa can harness AI for development, Rwanda's bold move offers a glimpse of a future where technology serves the continent's most pressing needs, from...

In April, Ingabire's ministry received \$7.5 million from the Gates Foundation to build the hub, the outlet reports. It will be deployed over three years, according to a press release, and there ...

For Rwanda, the AI Scaling Hub presents both promise and pressure. On one hand, it offers a transformative opportunity to harness artificial intelligence for tangible national impact in ...

We will facilitate collaboration among the start-up, industry and research communities in a "Rwanda AI Program" to jointly develop AI innovations and solutions for industry and government ...

In health, agriculture, finance, governance, and climate resilience, AI-enabled solutions can improve service delivery, increase productivity, strengthen decision-making, and expand economic ...

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