

PickApp is an innovative electric vehicle (EV) mobility platform revolutionizing transportation in Lomé, Togo, with a vision to expand across West Africa and the entire continent.

PickApp, a Togolese startup founded by siblings Joseph, Joshua, and Rebecca Olurin, is set to transform transportation in Lomé; with the launch of its electric vehicle (EV) pilot program.

The startup has set an ambitious target of deploying 1,000 electric vehicles by 2030. The pilot in Lomé; is expected to serve as a critical testing ground for refining the platform and building ...

Togolese startup PickApp is gearing up to make an impact in the electric vehicle (EV) sector with the launch of a pilot program for its unique ownership and ride-sharing platform in Lomé; ...

On the busy streets of Togo's capital, Lomé; change is afoot amongst some of the city's motorcycle taxi drivers. They're going electric. At a battery swapping station, drivers are quick to ...

Drawing on the user experience (UX) curves method, this article fills this gap by interviewing 20 drivers of electric mototaxis in Lomé;. The results reveal a mixed user experience.

Building an EV ecosystem in Lomé; requires significant investment in infrastructure, education, and resources. Your support can help us overcome key challenges, such as: Scaling Operations: ...

Togolese startup PickApp is set to launch a pilot of its electric vehicle (EV) ownership and ride-sharing platform in the country's capital Lomé;.

The University of Lomé; and China's Fengchi Group will invest \$2M in an electric two-wheeler factory and green tech training center. The partnership aims to upskill Togolese youth in ...

EV24.africa is dedicated to supporting this transition by offering a streamlined platform for Togolese customers to import and purchase high-quality electric cars. Whether you're in Lomé;, Sokodé;, Kara, ...

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