

pataSky

Gentle rides from the zoo of the future

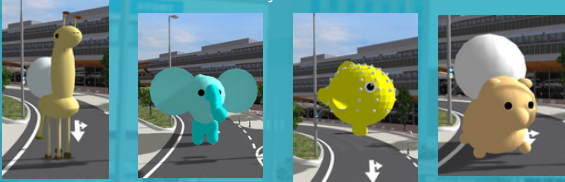
Gentle rides from the zoo of the future
PataSky offers a fun and eco-friendly transportation experience using animal-shaped robots and energy efficient infrastructure.

Animal-Shaped Robots

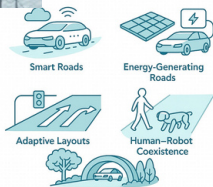
Experience the future of transportation with this animal-shaped robot.

In addition to the standard mode, you can choose Senior Mode or Child Mode, designed with comfort and ease of use in mind.

Each animal brings unique features: elephants cool you with mist, while giraffes adjust their height to give new perspectives. Inside, you can enjoy an immersive VR world. During the ride, you can also discover information about the animal you choose.



Future Roads



Future Road
This smart road generates clean energy from solar power and friction. Vehicles and animal robots can recharge directly while moving, creating a sustainable and eco-friendly system.

Reasons for Animal-Shaped Robots

- Inspired by Tokuyama Zoo, enjoyable for all ages worldwide.
- Friendly design reduces resistance to AI.
- Cute, safe look attracts interest and raises awareness of animals and environment.
- Useful in tourism, education, and welfare, making movement itself a fun experience.

It is friendly to animals, people, and the planet by creating comfort, reducing resistance to technology, and promoting care for nature.

“Enjoy your journey while chatting with AI.”

Hello, PataBot!
Ready for today's ride?

Yes! Let's go explore the city together.



It features an inclusive design, allowing people to travel inside a robot shaped like a fish that represents Yamaguchi Prefecture. Here, differences in elevation generate energy by harnessing gravity.

At night, the road also serves as an illumination display, letting visitors enjoy a uniquely Shunan nightscape.