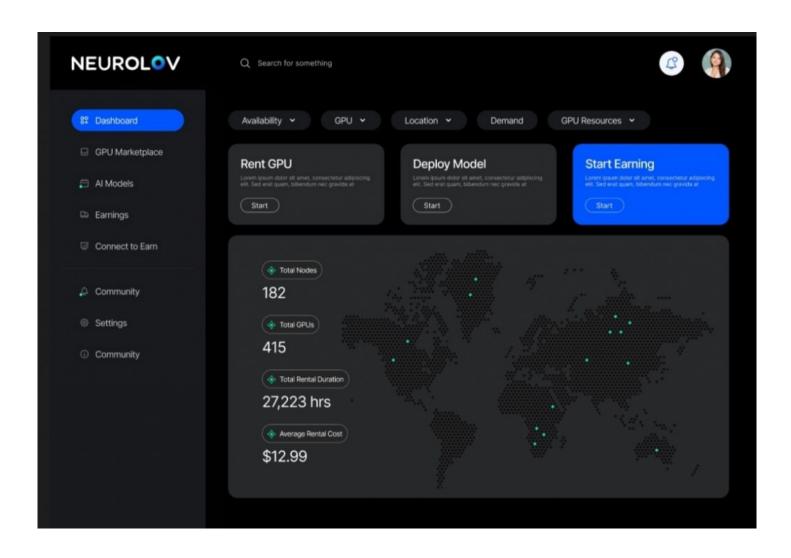
Neurolov Launches Browser-Based GPU Marketplace and Al Model Ecosystem, Unlocking High-Performance Computing for All



Ahmedabad, Gujarat Dec 18, 2024 (<u>Issuewire.com</u>) - Neurolov, a pioneering decentralized computing platform, proudly launches its revolutionary browser-based GPU marketplace and Al model ecosystem, transforming accessibility to high-performance computing for developers, researchers, and enterprises worldwide.

Harnessing the power of **WebGPU technology**, Neurolov eliminates traditional barriers to **GPU access**. Users can seamlessly access **enterprise-grade GPU resources** directly through their web browser without the need for complex setups, expensive hardware, or lengthy configurations.

With **170 active GPU nodes**, delivering an impressive **85,000 TFLOPS** of computing power and ensuring **99.99% uptime**, Neurolov sets a new standard in reliability, performance, and scalability for decentralized computing.

"Neurolov democratizes access to powerful GPUs, making high-performance computing affordable and seamless," says **Dhruv Panchal**, CEO of Neurolov. "This platform empowers developers,

researchers, and AI enthusiasts while providing GPU owners a new revenue stream to monetize idle resources."

Key Features:

- Seamless Browser-Based GPU Access: Powered by WebGPU technology, enabling complex computations from anywhere.
- Cost-Efficient Pay-As-You-Go Pricing: Up to 70% cheaper than traditional cloud providers.
- Pre-Integrated AI Models: Includes NeuroGPT (language models), NeuroVision (image processing), and NeuroAudio (audio recognition).
- Al Model Marketplace: Enables developers to deploy, share, and monetize Al models seamlessly.
- Framework Compatibility: Supports leading Al frameworks such as TensorFlow, PyTorch, and ONNX.
- Real-Time Monitoring and Optimization: Built-in tools for performance monitoring, analytics, and resource allocation.

A Platform for GPU Providers and Al Innovators

Neurolov provides a dual-benefit ecosystem:

- For GPU Providers: A secure, hassle-free way to earn **passive income** by sharing idle GPUs. The platform's **proof-of-computation** mechanism ensures transparent reward distribution with robust **end-to-end encryption** and secure enclaves.
- For Al Developers: Access to optimized tools, pre-integrated models, and a vibrant marketplace for deploying, monetizing, and scaling Al projects efficiently.

Global Availability and Payment Methods:

Neurolov's platform is **now live for global users**, supporting **both fiat and cryptocurrency payments**. With 24/7 customer support and a focus on user-friendly experiences, the platform simplifies high-performance computing for users of all scales.

Developers, researchers, and GPU providers can register today at <u>www.neurolov.ai</u> to be part of the decentralized computing revolution.

About Neurolov:

Neurolov is a decentralized computing platform revolutionizing access to GPU resources and Al capabilities. Through innovative browser-based WebGPU technology, Neurolov empowers developers, researchers, and GPU owners to collaborate, scale, and monetize efficiently in a secure and decentralized environment.

Media Inquiries:

Contact Name: Neurolov Al

Contact Email: support@neurolov.ai
Company Website: www.neurolov.ai



Media Contact

Neurolov Al

support@neurolov.ai

Source: Neurolov Al

See on IssueWire