

# How It Works

## Inference API

1. Connect Your Application: Use the Co-Builder interface to link your application or agent with the Inference API.
2. LLM Selection: Choose the preferred LLM that suits your apps/agents.
3. Real-Time Processing: The API processes data and delivers results with optimized speed and accuracy.
4. Monitor Usage: Track performance metrics and adjust settings to optimize for cost and efficiency.

## Deploy Your Own Apps/Agents

1. Upload your pre-trained dataset: Developers upload pre-trained dataset or configure new ones on the Co-Builder platform.
2. Select Resources: Choose from centralized or decentralized GPUs for deployment, ensuring scalability and cost efficiency.
3. Train and Scale: Co-Builder handles training and scaling based on performance requirements.
4. Monitor Performance: Use real-time dashboards to oversee training speed, utilization, and output quality.
5. Monetize: Get listed on the AI App Store for subscription earning rewards for usage.

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