QUA R

DISTRIBUTED CLOUD COMPUTING PLATFORM
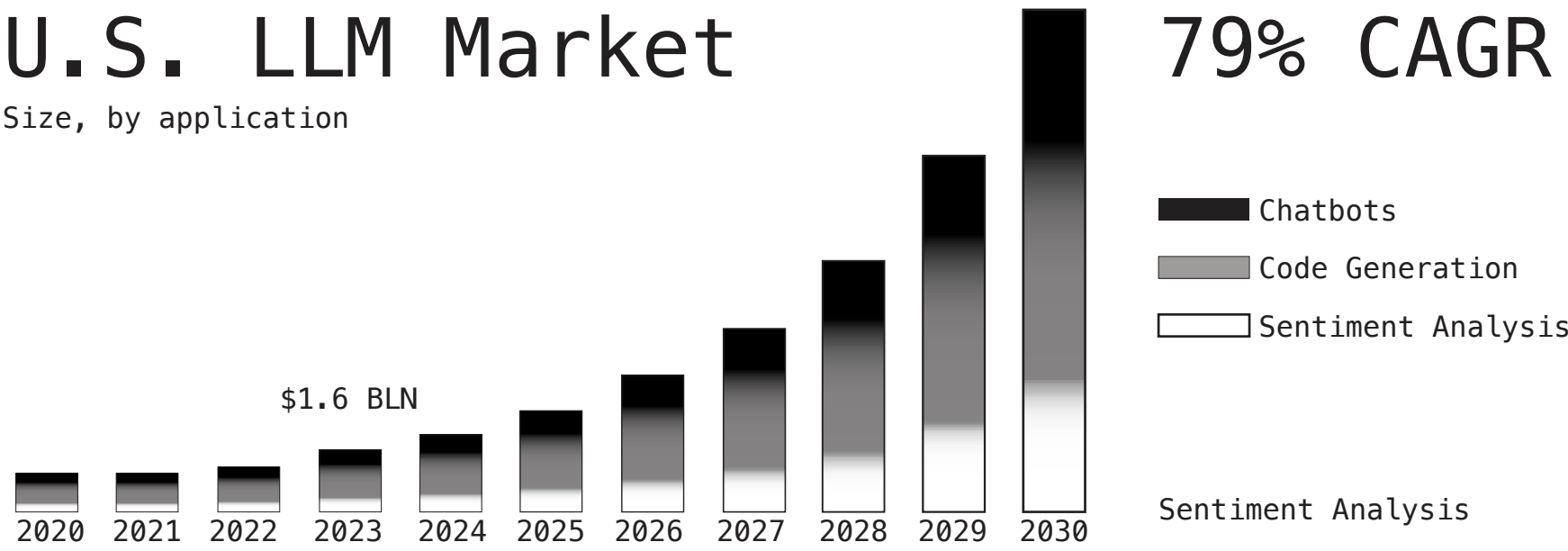
LITEPAPER

GPUs ARE ESSENTIAL TO THE REVENUE OF TOMORROW.

Global Large Language Model (LLM) market size in terms of revenue is projected to reach 260 billion USD by 2030 from 1,6 billion USD in 2023, with a CAGR 79.80% during 2024—2030

While APIs from providers such as OpenAI, Anthropic, and Cohere are readily available, they can be expensive.
Long-term, companies are looking toward finetuning open-source models similar to Llama, Flan-T5, Flan-UL2, GTP-Neo, OPT, and Bloom for cost efficiency.

The global Cryptocurrency Mining market size was valued at 1.92 billion USD in 2022 and is expected to expand at a CAGR of 12.9% during the forecast period, reaching 7 billion USD by 2032.
The mining segment captured more than 76% of the revenue share in 2022.

This is an enormous market, that has yet to be fully penetrated. This is our opportunity.

In seeking to democratize computing power ownership, we are crowdfunding the purchase of
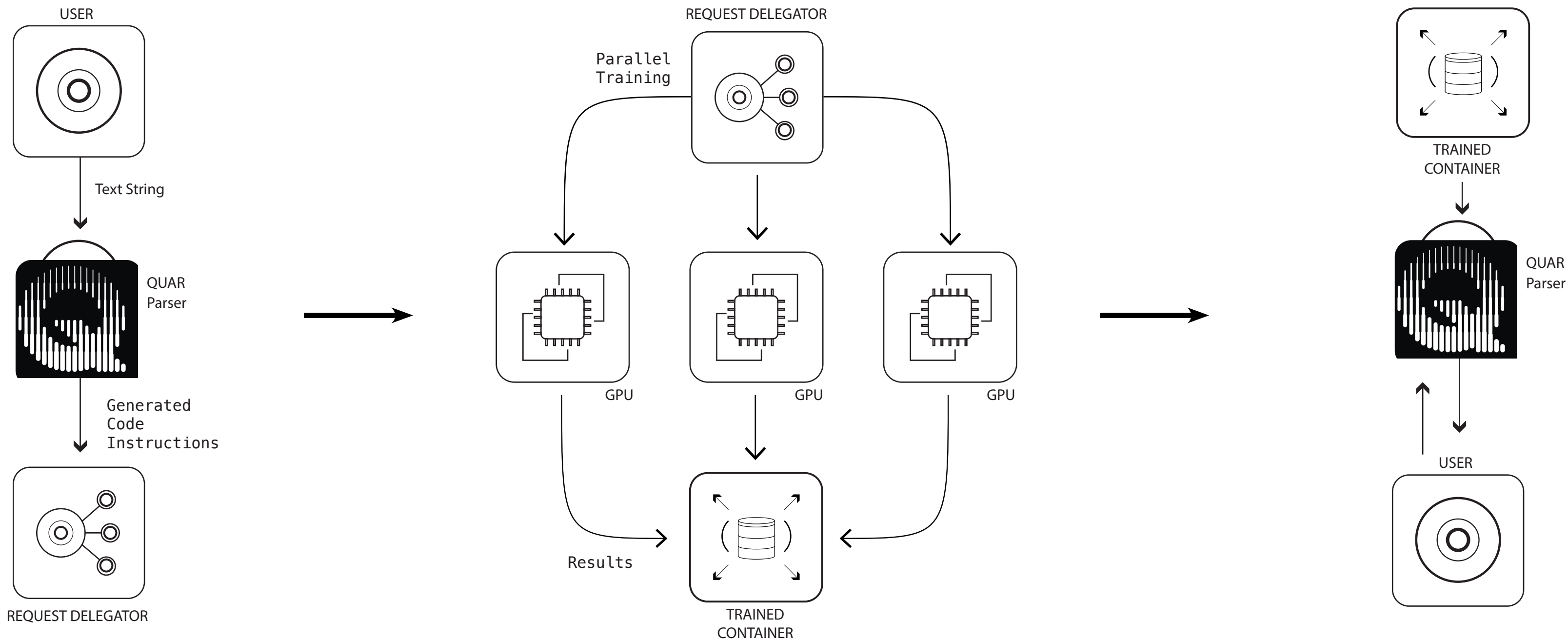GPU systems, and deploying them at scale via a cloud platform.

U.S. LLM Market
Size, by application

79% CAGR

$1.6 BLN

■ Chatbots
■ Code Generation
□ Sentiment Analysis

Sentiment Analysis

2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030

GRAPHICS PROCESSING UNITS: MARKET, USES, OPPORTUNITY

LLM POWERED CLOUD GPU PROVISION FOR COMPUTE INTENSIVE OPERATIONS

This platform will be available for rent in the standard GPU hours/$ model.

Users will be able to train LLMs, via Python and C++.

When not in use, GPUs will train proprietary Fine Tuned Models for sale, mine
bitcoin, and validate transactions on proprietary ETH nodes.

Platform interactions are transacted on with $QUAR.
For those who cannot code but have ideas on what models should be trained on, we
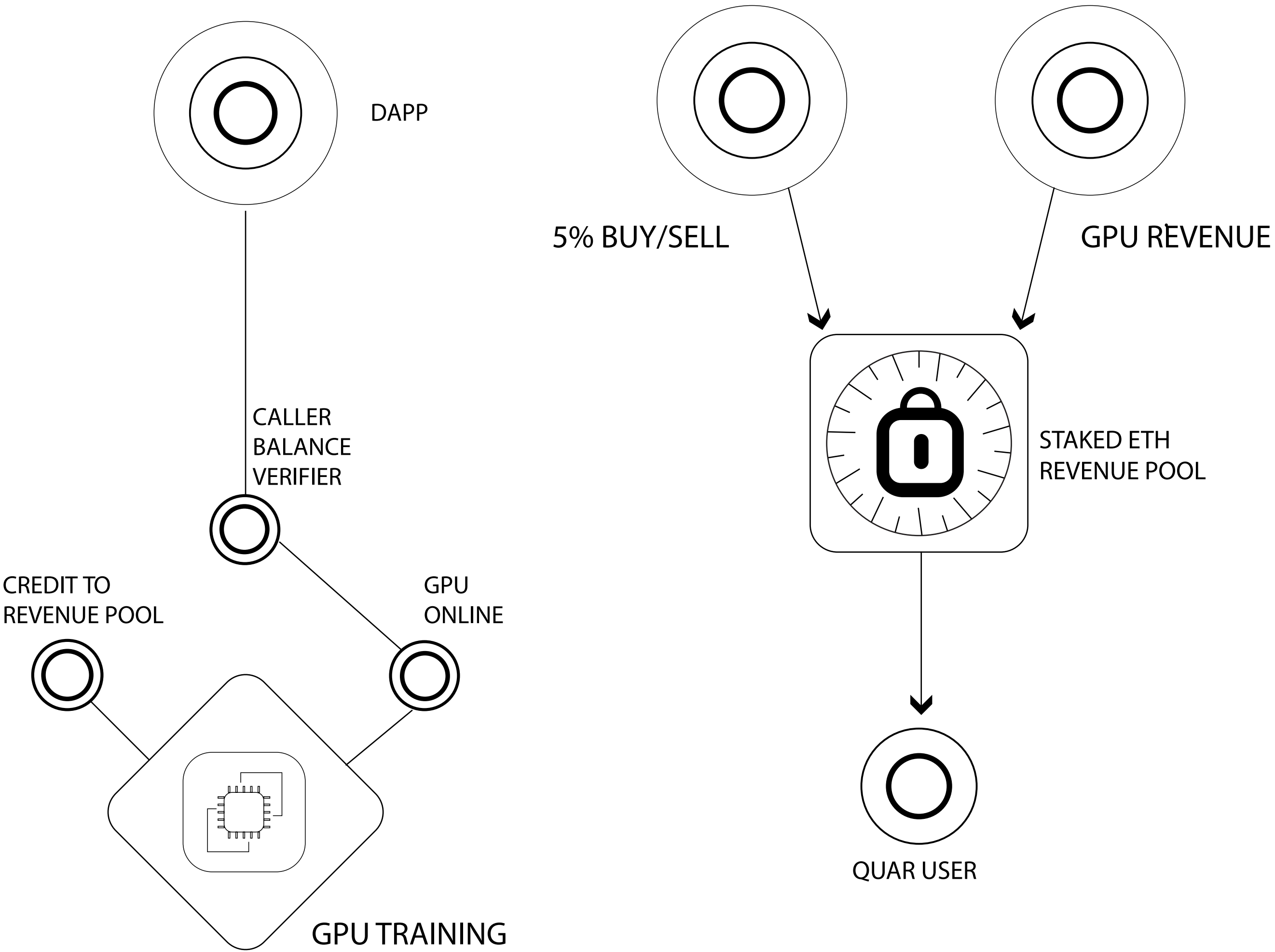have provided an LLM-based interface for developing these models.

REVENUE SHARING INTEGRATED WITHIN $QUAR

GPU Net Revenue	5% Buy/Sell
10% GPU Acquisition 7.5% Platform development 2.5% Development of fine tuned/fine tuneable Open Source LLMs for sale to businesses. 70% Revenue Sharing Pool	1% Revenue Pool 2% GPU Acquisition 1% Development 1% Marketing

GPU PRICING

Card (NVDIA)	xHour	Max Share*
A100	$0.84	50%
A6000/A40	$0.44	75%
GeForce 4090	$0.47	75%

*Users will be allowed to provide up to {Max Share} as collateral for the purchase of GPUs.
This will grant them increased revenue share (equal to max share), and priority usage.

DAPP

CALLER
BALANCE
VERIFIER

CREDIT TO
REVENUE POOL

GPU
ONLINE

GPU TRAINING

5% BUY/SELL

GPU REVENUE

STAKED ETH
REVENUE POOL

QUAR USER

ROADMAP Scope limited by token performance

Q2

Launch of $QUAR token and initial platform development

Establish partnerships with GPU manufacturers and data center providers

Develop the Distributed Compute Platform and LLM Interface

Q3–Q4

Deploy the GPU rental marketplace and AIaaS offerings

Integrate the platform with popular machine learning frameworks and libraries

Expand the platform's user base and establish a strong developer community

Q1 2025

Integrate decentralized storage solutions for enhanced data security and pri‐
vacy

Expand AI service offerings, including pre‐trained models and custom model
development

Continuously optimize the platform's performance and efficiency

https://t.me/QUAR_Portal

https://twitter.com/QUAR_DCP

distributed computing platform

Note that QUAR, DCP and associated materials are not a solicitation to purchase. This is not financial advice, arguments, aims and statements are tentative in nature and subject to market conditions.