A stronger start for every learner.

Leer Technologies
Cloud credits & sponsorship pitch
October 2026

Purpose and market

Useful AI and quality learning, accessible to every family.

South African families are our first audience. Schools and community partners help shape the learning pilot. Tutors, coaches and caregivers form the marketplace supply.

Products built around learning

01

Pebble AI

Guided learning tasks, reviewed explanations and an approachable learning companion.

02

Leer marketplace

Parent-led access to tutors, coaches, au pairs and caregivers.

03

Leer Technologies

The product and engineering initiative connecting these experiences.

Our work with OpenLeer Foundation

A shared ambition for free core education and wider access to AI.

Technology that supports learning access

Community and education collaboration

Separate funding, data and operating responsibilities



OpenLeer Foundation concept artwork

Workloads that credits can unlock

01 **AI evaluation and inference**

GPU benchmarks, retrieval and task-specific model experiments.

02 **Curriculum processing**

Rights-cleared extraction, structured content, review tools and versioned publication.

03 **Pilot delivery**

Web applications, data services, accessible media and operational monitoring.

First programme targets

01

NVIDIA Inception

Technical guidance, training and conditional ecosystem benefits for an eligible incorporated AI startup.

02

AWS Activate

Start with the eligible Founders tier. Portfolio requires a valid Activate Provider Org ID.

Additional cloud routes

01

Google for Startups Cloud

Assess the entry tier first if institutional funding is absent. The AI tier advertises up to $350,000 over two years for qualifying startups.

02

Microsoft for Startups

Assess fit through school and institution software. Credit access depends on verification, regional availability and the application route.

A bounded credit-use plan

01	**45% / inference and retrieval**	Serving tests and the controlled pilot workload.
02	**25% / model evaluation**	Benchmarks, adaptation experiments and safety evaluation.
03	**20% / data and media**	Preprocessing, storage and accessible content delivery.
04	**10% / operations reserve**	Monitoring, backups and contingency.

A 90-day proof of delivery

01

Month 1

Select one mathematics module, confirm source rights and agree evaluation criteria.

02

Month 2

Deliver 30 reviewed tasks, a correction workflow and repeatable model benchmarks.

03

Month 3

Complete readiness checks and a small supervised cohort if permissions and operating capacity are ready.

What partners can measure

01

Learning quality

Reviewed task coverage, rubric correctness and usefulness of hints.

02

Service performance

p95 latency, failed requests and cost per supported session.

03

Access and operations

Device/bandwidth experience, consent checks, deletion, recovery and support readiness.

A sustainable delivery path

01

Founder-led engineering

Tertius Olivier brings over a decade of software engineering and development leadership.

02

Commercial direction

Marketplace commissions and institution agreements are proposed revenue routes. Core learning is intended to remain free.

03

Ready for diligence

Product code, prototypes and a programme roadmap exist. Pilot results, unit economics and legal applicant details still require evidence.

Support the next learning milestone

Cloud credits, GPU access and technical mentorship for a focused pilot.

A defined workload and budget before deployment
Milestone reviews and aggregate reporting
A costed continuation plan before credits expire

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