■ Sopen Startup Pitch Deck

Al-Powered Autonomous Publishing & Learning Ecosystem

Founder: RooTEarthOS (18-year-old Al Developer & Entrepreneur)

Website: https://sopen.ai

Stage: MVP (v3.6, pre-release)

Built with: Node.js, MongoDB, Redis, RabbitMQ, Docker, Cloudflare, Google Cloud,

OpenAl API.

1■■ Project Overview

Sopen is a next-generation AI-driven publishing and knowledge ecosystem. It autonomously generates, optimizes, and publishes content — articles, videos, and educational materials — across 12+ global platforms using AI models for SEO, analytics, and adaptive learning.

2 Mission & Vision

Mission: Empower creators, educators, and companies to automate content creation, analysis, and publishing through intelligent AI tools.

Vision: Build the world's most intelligent media ecosystem — where AI learns from global data, adapts content in real-time, and teaches the world through interactive AI-driven learning experiences.

3■■ Problem & Solution

Problem: Content creation, SEO, and social distribution consume time, resources, and money — with inconsistent quality and engagement.

Solution: Sopen automates the full cycle — ideation, generation, optimization, publishing, analytics, and learning — powered by AI and data-driven automation.

4■■ Key Features

- Autonomous content generation & SEO optimization.
- Automatic publishing to 12+ platforms (LinkedIn, Twitter, Reddit, YouTube, TikTok, etc).
- Al-based comment analysis, feedback adaptation, and A/B testing.
- Translation in 4+ languages with Google Cloud.
- Monetization via Ads, Subscriptions, and Smart Affiliate System.
- Analytics dashboard & Al-coach assistant for management.
- Integrated API SaaS for external developers.

5 Business Model

Core Revenue Streams:

1. Subscription Tiers (\$9 / \$19 monthly plans).

- 2. Advertisement & AI Smart Ads.
- 3. Monetizer link system (e.g., Exe.io integration).
- 4. Sopen Learn Al University (Courses \$50-\$2500).
- 5. Partnerships with media & educational platforms.

Target Users: Content creators, educators, marketing agencies, and startups.

6■■ Growth & Projections

- Initial launch: 400K users target in 6 months.
- Projected monthly revenue after 6 months: \$25,000 \$50,000.
- First-year goal: 3.5M users with estimated revenue > \$2.5M.
- 5-year goal: \$60M+ annual revenue with global AI integration.
- Supported by RooTEarthOS long-term vision for AGI & global AI infrastructure.

7■■ Infrastructure & Tech Stack

- Backend: Node.js, Express, MongoDB, Redis, RabbitMQ, Docker.
- Al: OpenAl GPT models, Gemini Sandbox, ElevenLabs, Google Translate API.
- Deployment: Google Cloud, Cloudflare CDN, Vercel.
- Automation: Cron-based pipelines, Al orchestration, real-time analytics.
- Security: Cloudflare protection, tokenized API, 2FA dashboard access.

8■■ Funding & Support Request

Seeking inclusion in the **OpenAl Startup Fund**, **Google Cloud Startup Program**, and **MongoDB for Startups**.

Support Requested:

- Cloud credits (AI, storage, compute).
- Mentorship for scaling and infrastructure optimization.
- Partnership opportunities for AI integrations.
- Access to advanced AI models for deep learning automation.

9 Founder Statement

I started Sopen at 18 with a single goal — to redefine how humans and AI create knowledge together.

Every line of code in this system was built from vision, logic, and persistence — to make AI a tool of creation, not replacement.

"Power is in the mind that automates creation."

— Founder of Sopen & RooTEarthOS