



SCALIX WORLD

Desktop-First AI Development Platform

 Privacy-First

 Ultra-Fast

 Developer Control

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The AI Development Crisis



Fragmented Ecosystem

- ❗ Multiple tools & APIs
- ❗ Platform switching overhead
- ❗ Inconsistent workflows



Privacy Concerns

- ❗ Data exposure risks
- ❗ IP vulnerability in cloud
- ❗ Compliance challenges



Performance Bottlenecks

- ❗ API rate limits restrictions
- ❗ Network latency issues
- ❗ Internet dependency for all tasks



Scalix: Desktop-First AI Platform

Enterprise-grade AI tools directly on developers' computers



Desktop Application

Native app for all major OS



Privacy-First

Process sensitive data locally






Ultra-Fast




Sub-second response times

Traditional vs. Scalix

Traditional

-  Cloud-only processing
-  API rate limits
-  Vendor lock-in

Scalix

-  Local-first processing
-  Unlimited local usage
-  Platform independence



Hybrid Architecture

Three-Tier Platform



Electron App

Desktop development environment



Cloud API

Centralized backend services



Web Platform

User management & collaboration



Firebase Integration

Real-time database & authentication



Cross-Platform

Works on all major operating systems








Offline Capability

Full functionality without internet








Revolutionary Developer Experience

Before Scalix

- 1 Configure API keys**
15 minutes 
- 2 Install dependencies**
20 minutes 
- 3 Test cloud connectivity**
10 minutes 
- 4 Handle rate limits**
Ongoing frustration 
- 5 Debug network issues**
Hours of troubleshooting 

With Scalix

- 1 Download & Install**
2 minutes 
- 2 Start Building**
Immediate 
- 3 Local AI Processing**
Instant results 
- 4 Cloud Sync (when needed)**
Automatic 
- 5 Deploy Anywhere**
One-click 

Key Innovations



One-Click AI Integration

Pre-configured models



Visual Workflow Builder

Drag-and-drop pipelines



Real-Time Testing

Instant feedback



Breaking the Speed Barrier



Local AI Acceleration



GPU Optimization



Model Caching



Parallel Processing



Edge Computing



Smart Cloud Integration



Intelligent Routing



Bandwidth Optimization

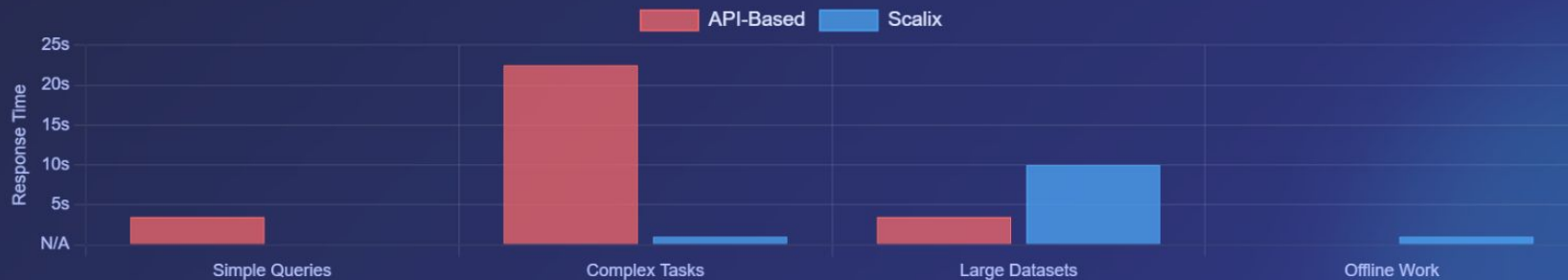


Predictive Caching



Zero-Latency Switching

Performance Metrics





Massive Addressable Market

TAM

\$50B+

SAM

\$15B

SOM

\$2B

Target Segments



Freelance AI
Developers

40%



Small-to-Medium
Teams

35%



Enterprise Teams

25%



Educational
Institutions

Growing

Market Growth



Scalix Advantages



Desktop-first approach



Privacy & security focus



Cross-platform compatibility



Local processing capability



Enterprise-grade features



Strategic India Advantage



Demographic Dividend



1.4B

Population



25M+

Developers



300M+

English Speakers



Technology Ecosystem



IITs

Premier Institutes



\$50B+

Startup Funding



Rapid Growth

Digital Infrastructure



Economic Factors



60% Lower

Operational Costs



Global Overlap

Time Zone Alignment



Gov Support

Startup India, Digital India



Scalix India Strategy



Local Talent Pool



Cost Efficiency



Market Understanding



Global Expansion Hub



R&D Center



Dual Revenue Streams

Subscription Tiers

Free

- ✓ 3 Projects
- ✓ 10K AI tokens/mo
- ✓ 1GB storage

Pro

TBD

- ✓ 50 Projects
- ✓ 200K AI tokens/mo
- ✓ 10GB storage
- ✓ 5 team members

Enterprise

Custom

- ✓ Unlimited everything
- ✓ Dedicated support
- ✓ Custom integrations

Revenue Projections

Year 1

\$2.5M

Year 2

\$12M

Year 3

\$50M



Business Model



Bulk AI Credits Acquisition

Purchase wholesale from data centers



Intelligent Routing System

Optimal AI systems at best cost for Indian market



Premium Pricing Model

Sell at premium with added value & convenience



Future Products

Image & video generation with optimized routing



Phased Launch Approach



Product-Market Fit

Months 1-6



Beta testing with 500+ developers



Iterate based on feedback



Build community & brand awareness



Market Penetration

Months 7-18



Full public launch



Content marketing & developer education



Strategic partnerships with AI companies



Scale

Months 19-36



Enterprise sales team expansion



International market entry



Ecosystem development



Marketing Channels



Developer Communities

GitHub, Stack Overflow, Reddit



Content Marketing

Blogs, tutorials, case studies



Partnerships

AI providers, cloud platforms



Events

Conferences, meetups, webinars



Why Scalix Will Win



Technical Moats

- 1 Desktop-First Architecture - Unique local processing
- 2 Privacy Innovation - First-mover in secure AI
- 3 Cross-Platform Excellence - Native on all OS
- 4 Real-Time Sync - Proprietary technology



Business Moats

- 1 Network Effects - Growing ecosystem
- 2 Developer Loyalty - High switching costs
- 3 Brand Trust - Privacy-first positioning
- 4 Enterprise Relationships - Long-term contracts



First-Mover Advantages

- 1 Patent Protection - Hybrid architecture
- 2 Developer Mindshare - Early evangelists
- 3 Data Assets - Usage patterns & metrics
- 4 Integration Network - AI provider partnerships

Developer Control

Competitive Landscape

Local-first + Developer Control



Scalix

Cloud-first + Developer Control



Replit



Firebase Studio



GitHub Spark

Cloud-first

Local-first + Consumer



Bolt.new

Local-first

Cloud-first + Consumer/Automation



Salesforce Einstein



Base44



Vondy



Lovable.dev

Consumer



World-Class Team

FOUNDER



Kiran Ravi Kumar

CEO & FOUNDER

 Founder & CEO of **Energy Future World** (London)

 Expert in **developer community building**

 Strong **GTM experience**

OPERATIONS



Vineeth Vijayprakash

COO

 Ex-SBI, Bank of Baroda

 Deep **fintech & compliance** expertise

 **Operational excellence** in tech projects

TECHNOLOGY



Akhil P

CTO

 Ex-Tech **Mahindra**, Ex-TCS

 **Production AI/ML** deployment expert

 **Cutting-edge technology** implementation





Path to Profitability

Key Financial Metrics

	\$2.5M	\$12M	\$50M
	Year 1 Revenue	Year 2 Revenue	Year 3 Revenue
Metric	Year 1	Year 2	Year 3
Gross Margin	85%	87%	88%
Net Income	-\$500K	\$2M	\$30M
Customers	1K	5K	20K

Funding Requirements

Seed Round	Series A	Series B
\$2M	\$10M	\$25M

Use of Funds

40%	30%	20%
Product Development	Marketing & Sales	Team & Operations
10%		
Working Capital		

Break-Even Analysis





Seeking \$250k Pre-Seed Investment

What We Offer Investors



Equity Stake

Competitive terms for early-stage investment



Strategic Partnership

Access to investor network and expertise



Exit Potential

Clear path to acquisition or IPO in high-growth market



Milestones for Seed Round



Product fully functional and tested



Revenue model validated



Ready for market launch and scaling

Why Now?



Market Inflection Point

AI development tools market at critical growth stage



Privacy Concerns

Growing demand for local processing solutions



First-Mover Advantage

Leading the desktop AI development space



Team Ready

Experienced team with product ready for growth

\$250,000

Pre-Seed Investment Opportunity

Rs ₹2.07 Cr