

Making Sovereign AI Possible for Developing Countries

A sovereign AI ecosystem — owned by the nation, built in Uzbekistan,
exported to the world.

Sovereign AI Is No Longer Optional

Artificial intelligence is now the foundation of national power — yet the capability to build it is concentrated in two nations.

>90%

of the world's AI capacity is controlled by the U.S. and China

~90%

of global AI investment flows from the U.S., EU, China, UAE & KSA

90%+

of the world's AI talent sits inside the U.S. and China

"Every country needs sovereign AI." — Jensen Huang, CEO of NVIDIA

2026–2030: the gap becomes permanent.

Every Existing Option Fails the Sovereignty Test

Closed Frontier Models

OPENAI · GOOGLE · ANTHROPIC

No visibility or control over national data.
Restricted from government use in most jurisdictions.

× Data-sovereignty risk

Raw Open Source

QWEN · LLAMA · DEEPSEEK

Weak local-language ability and no national knowledge. A model file is not a deployable national system.

× Capability gap

Big-Tech Outsourcing

U.S. & CHINESE TECH GIANTS

Hundreds of millions to billions, with no transfer of capability — permanent vendor dependency.

× Affordability trap

Developing countries need a fourth option — and no one is building it.

A Sovereign AI Ecosystem the Nation Owns

Three layers on a single sovereign platform — the source code and infrastructure handed to the country.

Agent Marketplace

An App Store for government — ready-to-use AI agents for ministries, industries and citizens, deployed in minutes.

Affordable

–90% vs. building · –50% vs. Big Tech

National Data Platform

One governed data fabric connecting every ministry and enterprise. All data stays on national infrastructure.

Local

Language, culture & national regulations

Sovereign LLM Engine

An open-source-based national model — Navo'i — trained on your own data, air-gapped on local GPUs.

Fully Owned

By the country, on its own infrastructure

One connected, safe ecosystem — **sovereign by design.**

Why Sovable AI Wins Where Big Tech Can't

We hand over the source code

The full codebase and platform transfer to the nation. Capability stays in-country — no vendor lock-in, ever.

Air-gapped & fully sovereign

Deployed on national infrastructure with PII masking. No national data ever leaves the country.

Insider open-source mastery

Built by architects of the Qwen ecosystem — the world's most-adopted open LLM family. We know exactly where it falls short.

THE ECONOMICS · RELATIVE COST TO STAND UP A NATIONAL AI CAPABILITY

Build from scratch

US\$1B+

Outsource to Big Tech

Hundreds of millions

Sovable AI platform

US\$23–55M · owned

Under 5% of the cost of building from scratch — a fraction of Big-Tech outsourcing, and **Uzbekistan owns it outright.**

Navo'i — The World's First Turkic-Language LLM

Named for Alisher Navoiy, father of Turkic literature. Over 170 million Turkic speakers are underserved by every frontier model — the first serious Turkic LLM sets the standard, and it carries Uzbekistan's name.

The Navo'i Model

A 100B sovereign model — targeting Global Top 3 in Turkic-language AI, trained on national infrastructure.

TurkicEval

The most comprehensive Turkic benchmark, built with the Ministry — the reference standard for the region.

The Agent App Store

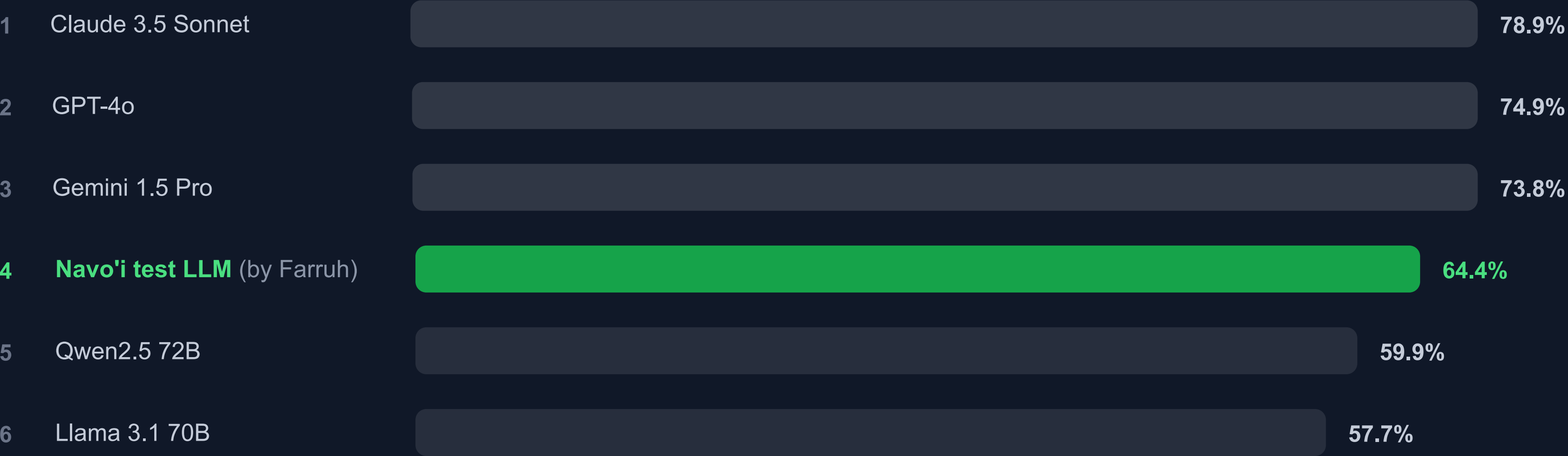
A national marketplace of AI agents for every ministry, enterprise and citizen — launching on Navo'i.

Joint Publication

An international launch, co-authored with the Ministry, placing Uzbekistan on the global AI-research map.

Already Global No. 4 — and #1 Open-Source in Turkic

TUMLU benchmark · overall accuracy (multiple-choice, 5-shot) · evaluated across the Turkic language family.



#1 open-weight Turkic model · #4 overall — trained by a single architect on limited compute (59.5% → 64.4% in one focused sprint). With a full team and Ministry GPUs: **Global Top 3.**

A National Pilot With the Ministry of Digital Technologies

A balanced, risk-free partnership — each side brings its strength, and the Ministry sees results before committing.

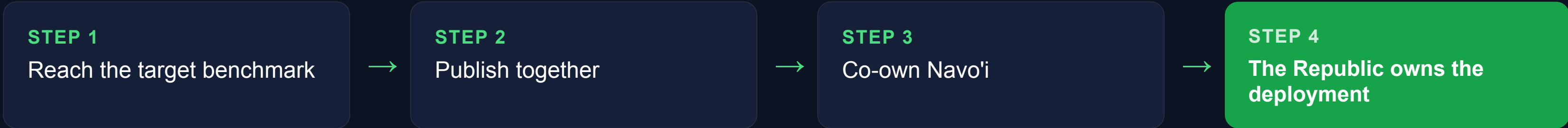
SOVABLE AI BRINGS

- ▶ The AI platform, the Navo'i model & a world-class engineering team
- ▶ A funded pilot — the team works at Sovable's cost
- ▶ Full technology & source-code transfer to the joint team

THE MINISTRY PROVIDES

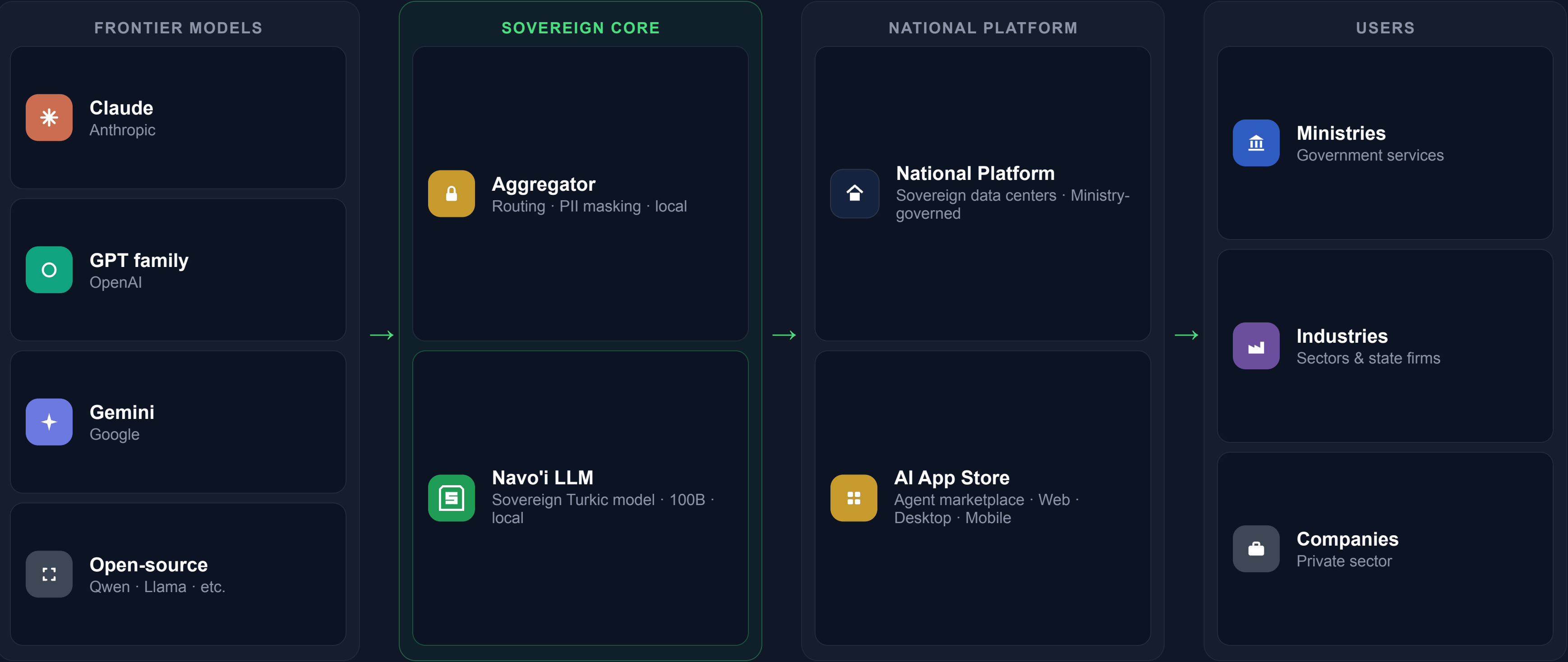
- ▶ GPU & data-center capacity (DataVolt makes this readily feasible)
- ▶ National data access — fully Ministry-governed
- ▶ A joint team and publication partnership

THE SUCCESS SEQUENCE — 6-MONTH PILOT



A Sovereign Architecture — Deployed at Home

Leading global models on tap, every request routed through a secure, Ministry-governed core — national data never leaves the country.



The Nation Becomes the Global Showcase

From consumer to owner

Uzbekistan moves from buying foreign AI to owning nationally controlled intelligence — a first-mover among developing nations.

A permanent national asset

The world's first Turkic LLM and the TurkicEval standard carry Uzbekistan's name onto the global AI map.

A national talent engine

Up to 300 AI specialists in a Tashkent R&D center in Year 1; 1,000+ across the ecosystem within three years — reversing brain drain.

Anchored to national strategy

Feeds the US\$5B IT & AI export target for 2030 and the "5 Million AI Leaders" program — Uzbekistan's own "OpenAI."

Built in Uzbekistan, Exported to the World

Once proven at home, the same sovereign platform serves every nation facing the AI-dependency crisis — booked as Uzbek AI exports.

Central Asia

The launch region — a shared Turkic heritage and sovereignty need.

Uzbekistan · Kazakhstan · Kyrgyzstan ·
Tajikistan · Turkmenistan

Middle East

Well-funded states seeking sovereign, locally-governed AI.

Oman · Bahrain · Qatar

Africa

Fast-growing digital economies underserved by frontier AI.

Namibia · Rwanda · Nigeria · Kenya · Ghana

50+ target nations

US\$200–500M ARR target in 3 years

100% booked as Uzbek AI exports

World-Class AI Capability, With Uzbek Roots



Dr. Farruh Kushnazarov

Co-Founder & CEO

Principal GenAI Architect at Alibaba Cloud and a member of the **Qwen model team** — the world's most-adopted open-source LLM family.

PhD · 20+ AI publications · architected large-scale enterprise AI systems.

Son of Uzbekistan — leading Navo'i from Tashkent.



Alishir Khalil

Co-Founder & CSO

Serial entrepreneur · INSEAD EMBA — 20+ years across complex, regulated tech industries.

Founded FEST (intelligent EVs): raised VC, built a multinational team, concept to manufacturing.

Leads product, commercial strategy & ecosystem.

THE VISION

Uzbekistan Doesn't Just Adopt Sovereign AI — **It Exports It.**

A world first

The first serious Turkic LLM, defining a standard that carries Uzbekistan's name.

In six months

A proven approach — not a blank page — reaching Global Top 3 in a national pilot.

For 50+ nations

A sovereign-AI reference, built in Tashkent and exported to the developing world.



Solvable **Ai**

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