



CAPITALPARK – BLOCKCHAIN-SECURED AGENTIC AI BANKING

Community-driven Web3 Banking. Decisions made by the DAO, stored on a blockchain ledger, executed by AI agents.

MISSION

The company aims to eliminate capital transfer inefficiencies and lack of transparency, with a global, next generation bank.

WORLD CLASS TEAM

Mikael <i>(establishing founder)</i> Historical ties with real-world cooperative models from the 1980s. He has treasury experience and has successfully launched a tokenised cooperative in 2023. Exited Privateum Tokenized Cooperative.	Arman Nalbandjan <i>(co-founder, CEO/Founder of Moneypark Global)</i> Digital asset fiscal policy specialist, participated in regulatory and fiscal advisory initiatives involving Ghana, Ivory Coast, Malawi, Kazakhstan, and Albania. Extensive Web3 / DeFi experience in building several prior blockchain projects.	Prof. Martin Quist <i>(senior advisor)</i> Professor of Commercial Law, University of Essex. Research in commercial regulation, international legal systems and emerging financial-technology frameworks. Has represented the Republic of Ghana at the UN Assembly.	Dr. Sorina Dumitru, PhD <i>(financial advisor)</i> PhD in Architecture Economics and Machine Learning, certified public tendering expert, Forbes 30 under 30 2019 granted for running a hardware/software tech startup incubator.
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INSIGHT

Blockchain technology PRO: transparency; CON: difficult to use. Agentic AI PRO: task delegation; CON: non-transparent. Agentic AI poses a huge risk. The risk can be mitigated by integrating blockchain technology.

OUR BETS

We believe that secure AI adoption has a direct use in next generation banking. US Senate committee advances crypto bill in milestone for digital assets. BlackRock and major asset managers accelerate tokenization initiatives. Apollo and KKR signal continued confidence in private credit demand.

PROBLEM

Private individuals notice the inefficiencies of portfolio managers, hedge funds and other third-party asset allocators. Individual investors want diversification and have no direct access to DCMs, ECMs, loan syndications and other corporate finance avenues.

There are no seamless banking solutions for global investors.

For smaller commercial banking customers, individuals and businesses taking out private loans, loan servicing is very difficult. Particularly mortgage servicing has complete lack of transparency and borrowers don't even know the account where they should deposit installment payments.

PROGRESS

CapitalPark is the US banking branch of Moneypark Global, an international mixed-asset end-to-end financial infrastructure.

Moneypark Labs has developed the entire fintech infrastructure using a modular architecture.

Moneypark Global is deploying specific modules to specific countries, based on licensing and market needs

CapitalPark Banking software is already developed. Next steps are operating licenses in the US and token preparation.

TRACTION

Founders have successfully developed, launched and exited a tokenized cooperative model of 4,000 users, with a market cap of \$44M. Moneypark Global has operating licenses in several African and European countries, benefiting from government backing due to its EasyTax proprietary solution.

INITIAL GTM

ICP: Individual investors lack diversity in asset allocation. They only have direct access to high-risk investments, as angels. The Capitalpark banking model includes DAO voting rights while 51% corporate-level administration that provides secure investments and multiplies the common pool. Banking services is the economic activity at enterprise level. Wedge use-case: Angel investors pooling capital in order to fund enterprise operations for companies ranging from early stage to late-mezzanine, via equity or debt.	Initial value: Investment risk is minimized as allocation is taken from the cooperative pool and banking is provided at enterprise level. Onboarding: Early investors will retain access to the investment pool. Angel investing conditions would be secured on the public ledger to minimize early investor risk. Corporate finance solutions on-platform, investment proposals with DAO votes (amount, conditions, interest rate/valuation cap/equity allocation/option pool - all based on The US Securities Act of 1933).
All existing users of Moneypark Global products across 35 countries will have regulated, KYC/AML compliant access to Capitalpark banking.	

PRODUCT

Our Product All traditional banking services available: transfers, deposits, financing, investments, loan servicing. Investors will have exposure to DCM trading, ECM trading and Loan Syndications. Members of the community can acquire debt collection rights and equity rights from the banking customer database.	Traditional Capital Markets: limited transparency, slow decision-making, operational inefficiency across layered fund structures, limited visibility for underlying investors. In many cases, capital providers have little direct participation in allocation decisions despite bearing most of the financial risk. Private Credit Access: largely inaccessible to retail and emerging-market participants due to high entry barriers, centralized intermediaries, opaque servicing and reporting systems, fragmented cross-border infrastructure.
Capital Park Advantage. CapitalPark combines blockchain-secured transparency, community-driven governance, AI-assisted operational efficiency, compliant banking infrastructure. All banking governance and banking execution activity is immutably registered on-chain, creating a more transparent and auditable banking environment for lending, servicing, and capital allocation.	

COMPETITION

The DAO decides → Blockchain ledger registers decision → AI Agent 1 reads ledger → AI Agent 2 executes decision → Execution is registered on blockchain → AI Agent 3 Translates ledger with updates → the DAO decides

MARKET

Banking Market (Global) TAM: \$5T-10T+ relevant financial activity SAM: \$50B-150B+ addressable banking and credit activity (Moneypark Global) SOM: \$1B-3B AUM + servicing \$50M-150M annual revenue potential strong recurring revenue from servicing, treasury, and transaction infrastructure	Funding Market (US Only) TAM: 1,500-2500 US boutique VC funds, AUM ~\$100M. SAM: ~80 funds SOM: 10% resulting in \$800M AUM in the first 3-5 years.
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UNFAIR ADVANTAGE

CapitalPark has direct access to the Moneypark Global Network of users as well as local operating licensing. Moneypark Labs has already developed a modular structure of financial infrastructure solutions, tested in real-life environments, with compliance-first architecture.

BIG PICTURE

The AI bubble will burst - it's inevitable. Agentic AI is extremely new technology and has already shown us some major security liabilities. As of 2026, the blockchain technology potential hasn't fully been revealed yet. In the aftermath of the AI decline, what will remain are a few companies that have properly understood how the two complement each other, specifically for financial markets which are becoming increasingly open to individual investors. Individuals should have easy access to markets, benefiting from the cutting edge of asset protection while retaining decision rights regarding capital allocation and loan syndication trading.

The result is the next generation of banking: community driven, blockchain secure, AI efficient.

CONTACT US

Feel free to contact the founder and learn more about the project.

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