



**Web3 Blockchain
Development**



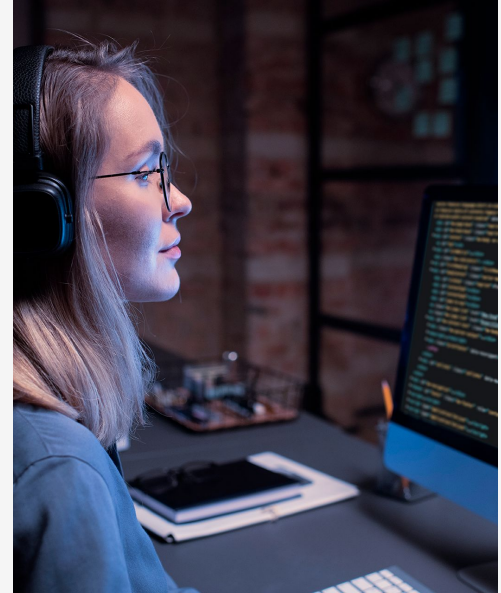
Web3

Web3

Blockchain Development

With decentralized modeling and decentralized thinking, we specialize in creating products and ecosystems that make the most of blockchain technology and decentralization.

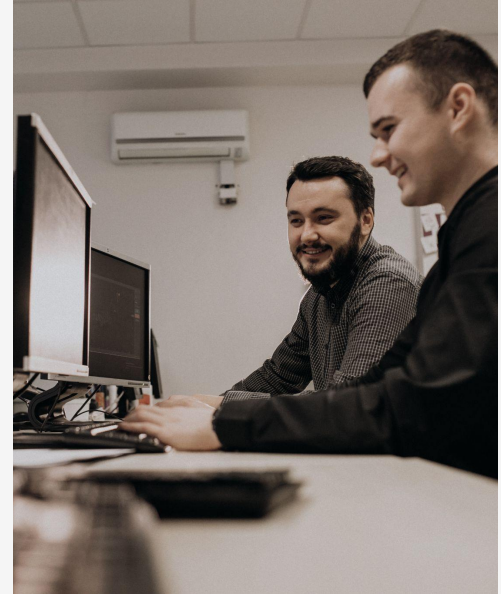
Our team specializes in turning ideas into reality, crafting smart contracts, wallets, dApps, NFTs, asset tokenization and more.



We are experts in blockchain and decentralization

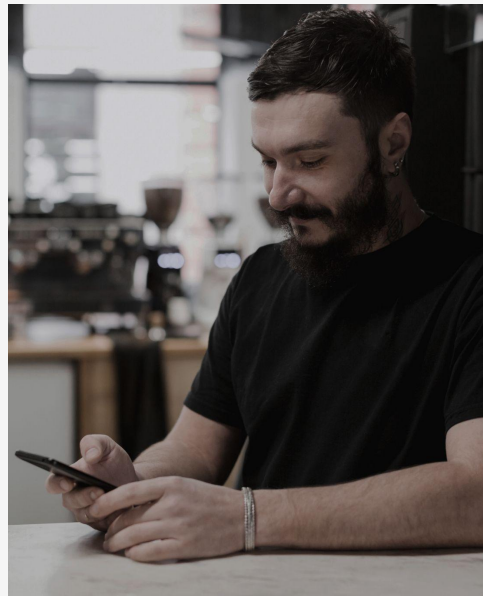
Our services go beyond building on-chain. We design, develop, and launch products that harness the true potential of blockchain technology.

With a focus on the entire ecosystem, our expert engineers create smart contracts, web & mobile apps, MVPs, POCs, tokens, NFTs, and even layer-2 scaling solutions. Your vision becomes reality under our guidance.



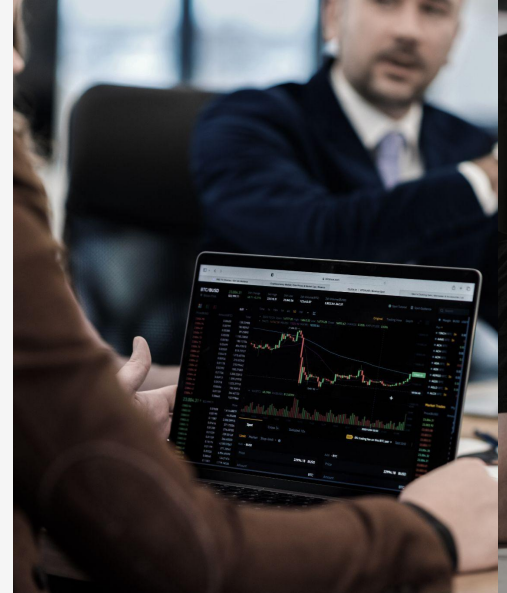
Development Services

- ✓ Decentralized applications (dApps).
- ✓ Asset Tokenization
- ✓ Decentralized Finance Platforms (DeFi).
- ✓ Unique Digital Assets (NFTs).
- ✓ Crypto Payment Gateways (OnePay) or custom wallets.
- ✓ Cross-chain smart contracts (Ethereum, Flow, Stellar, Polygon, and more).
- ✓ Layer 1 and Layer 2 chains implementations.



Development Services

- ✓ Decentralized Autonomous Organizations (DAOs) design and development.
- ✓ TGE design, planning and vesting Mechanisms in multiple distribution models.
- ✓ Decentralized Exchange platforms (DEX) integration.
- ✓ Integration with centralized exchanges (CEX) such as MEXC, Bitmart, XGO, and CoinMarketCap.
- ✓ Staking systems on multiple blockchains.



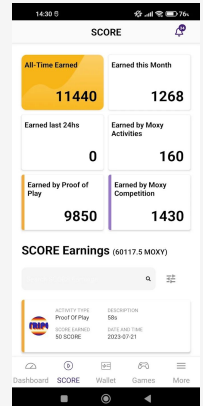
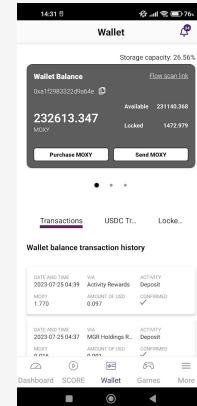
STUDY CASES



Revolutionizing eSports & Tokenomics World

Moxy bridges eSports and blockchain through its native token, \$MOXY, shaping the future of competitive gaming. We introduced a gamified approach to earning \$MOXY via Proof of Play (PoP), governance rewards, and eSports competitions, creating an attractive ecosystem for players.

Our Linear Distribution TGE Model ensures fair token distribution and community involvement. \$MOXY's utility extends from purchasing games to funding development, and we enhanced accessibility with a wrapped token, \$WMOXY, on Ethereum. The platform enables seamless, on-demand eSports competitions, empowering players and developers alike.



STUDY CASES

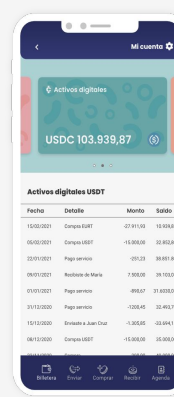
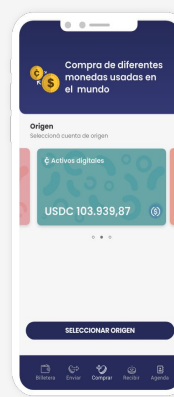
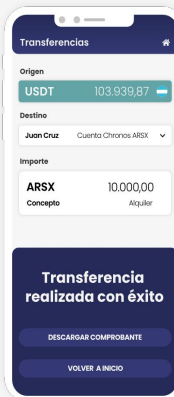
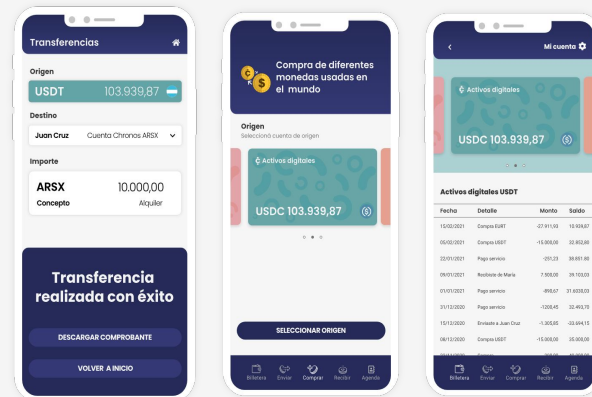
chronos *PAY*

Digital Traditional Banking & Crypto Wallet Development

We developed a comprehensive set of digital products that seamlessly integrate crypto experiences with traditional banking services, facilitating the buy, sale, exchange, and processing of payments.

Our implementation includes a digital wallet and a blockchain-based bridge between fiat currency and cryptocurrencies, along with a service layer for smooth transactions between users, clients, and merchants. This optimized payment processing system delivers faster, more efficient, and secure transactions, driving new business opportunities and innovative ideas while providing the best user experience.

We facilitate bank transfers, buying and selling of digital assets such as USDT, USDC, BTC, and ETH, and implement the Argentine Peso stablecoin (ARSX). We also include QR payments for B2B and B2C businesses, optimizing transactions for greater speed, efficiency, and the highest security.



STUDY CASES

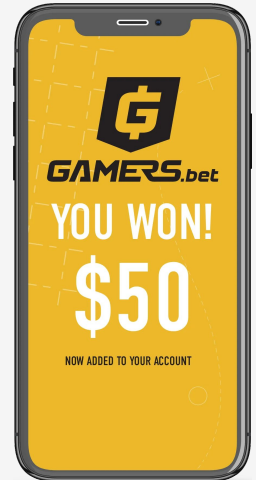


Blockchain-Based In-Game Betting for the Video Game Industry

Gamers.bet is revolutionizing the gaming industry by implementing an in-game betting platform that combines innovation, security, and compliance, offering developers and players an unprecedented gaming experience.

We implemented a blockchain-based solution for Gamers.bet, integrating various types of bets directly into video games, ushering in a new era of competitive gaming. Through an API stack and an SDK, we enable game developers to introduce native betting mechanics into their games. This solution eliminates financial risks for developers, as all transactions are securely managed on Gamers.bet's backend using stablecoins (USDC/USDT).

Developers retain full control over game dynamics, creating customized betting modes that enhance competition.



STUDY CASES

TOKEN

Blockchain Solution for Fans, Artists, and Live Events

Token Events is a scalable blockchain-based solution paired with a cryptocurrency, driving the complete digital transformation of live events.

With Token Events, users can purchase tickets, venue services, and merchandise from a single app or web experience, streamlining transactions and enabling access to real-time personalized promotions. Fans can also capture every significant moment as an NFE (Non-Fungible Experience), creating value both individually and in secondary markets.

The blockchain technology behind the \$FAN token ensures a fair and transparent analysis of fan interactions, optimizing key aspects such as staffing, security, merchandise sales, and hospitality performance within the live event ecosystem.



STUDY CASES



Accept cryptocurrency payments in your local business or online store

We developed a platform that allows for receiving crypto payments. It facilitates the creation of payment links across multiple blockchains, offering a versatile solution for users and businesses in both physical and virtual environments.

It enables the receipt and processing of payments through various blockchains and supports currencies like USDC, USDT, ETH, BTC, and more. The crypto payment component easily integrates via an API and SDK available on multiple platforms. Additionally, it features an administration panel that displays real-time payment statuses and allows for easy reflection in a transactional system or online store.



Disburse mass payments in real-time

We developed a solution to automatically distribute payments in real-time to multiple recipients efficiently and transparently.

Implemented on the Polygon network, an Ethereum sidechain designed to enhance scalability and reduce transaction costs, our solution leverages these features to provide efficient and cost-effective mass payment distribution.

It enables sending payments to thousands of recipients in a single transaction, significantly reducing transactional distribution costs.



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