FUTURE EDGE TECHNOLOGIES

WHITEPAPER
www.Fetech.com

To offer and integrate the cutting-edge, user-friendly and futuristic technology in major facets which are pivotal to make this planet a progressive and sustainable planet, be it finance, health, education, economy or earth

DECENTRALIZED INTERNET WEB 3.0

Web 3.0 in other words, known as decentralized web, represents the latest generation of internet applications and services enabled by distributed ledger technology. As a result, people and machines will be able to link more efficiently with data, emphasizing that artificial intelligence (AI) will play a critical role in making this version of the internet more intelligent and powerful in terms of information processing.

What role will Blockchain Technology play in Web 3.0?

Well as far as improving the internet and increasing its efficiency is concerned, Web 3.0 powered by blockchain technology can really be helpful in many ways. Using blockchain technology the speed of transactions can improve to astonishing levels. From 7 transactions per second (TPS) with Bitcoin in the initial days to 50000 TPS with Solana today, blockchain technology can really transform the course of the future of the internet and how we are accustomed to using it. If used properly, blockchain technology can help improve not only the digital transaction sector but also the digital health care sector, supply chain sector, and many other important sectors in the market. Blockchain technology can also redefine the way we are used to seeing social media sites.

ZAZA is a Blockchain-based Social media platform ZAZA and people will be rewarded with Crypto for using the platform.It will be integrated with AI (Artificial Intelligence) apps like ChatGPT and also Dapps will be integrated within the platform. Users will be able to swap cryptocurrencies within the platform. ZAZA uses blockchain technology to send and receive crypto. you can add funds and send them for payments via this patform

Zazabook combines the power of artificial intelligence (AI) and decentralized technologies, aiming to create a truly innovative user experience.
"We have developed a combination of social giants like Facebook Instagram and Twitter social platform with a earn system that rewards members who engage with their friends and with the community. Earning income for every like, post, comment that you make on the platform. DEX already integrated now buy / sell your crypto assets within the platform. Cross Chain Swap will be available within the platform to swap between your favorite Crypto Currencies. Staking available to earn passive income. Buy and sell NFTs directly from the platform...FET Chat bot will also be integrated within the platform ...

NFT MARKETPLACE

NFT Marketplace is also integrated within the ZAZA Platform, community can buy sell NFTS within the platform makes it easy to connect with any wallet. Also Market Place integrated to buy and sell real life products that will be traded with any currency (FIAT/CRYPTO).

ZAZA is integrated with Web3.0 **E-Commerce** platform integrated with cross chain wallet, people can use the platform for buying and selling of products with crypto currency and can get rewards in crypto also on referrals and bonus points. A separate section for buying and selling of NFTs and people can have auctions of their antique products using the platform.

FET BROWSER

Web 3.0 needs a dedicated browser to shape its future and the FE Technologies powers the FE Browser project which is more than just surfing traditional websites through a one-size-fits-all solution. It's specifically designed to work with a variety of decentralized apps, or dApps, as well as provide deeper functionality than a traditional browser, it also has a basic web wallet add-on. During the browsing duration a user can avail of rewards in the form of FE Tokens, the more a user uses our browser the more coins he will get as a reward.

The FE Technologies powers a new blockchain-based digital advertising platform. FET is used as a payment token for running advertisement campaigns through the FE Browser. Advertisers pay for their advertising campaigns in FET tokens. The advertising budget must be paid in FE Tokens and stable coins, which advertisers can acquire from a variety of exchange platforms. FET takes a small commission, and the rest is distributed to publishers and users.

METAVERSE UNIVERSE

Virtual Reality (VR) has been one of the most fascinating contributions of the technological boom in the past decade. The metaverse, the most significant emerging tech trend of modern times, is set to elevate this experience to the next level. How about an immersive 3D digital experience that combines multiple virtual and physical worlds? Well, this is exactly what the metaverse promises. The concept is being considered the future iteration of the internet and will enable users to meet, socialize, play games, and work with other users within 3D spaces.

How Does A Metaverse Work?

A metaverse is a virtual, digital 3D universe formed by merging various kinds of virtual spaces. Users can enter this digital universe using their virtual identity in the form of digital avatars and can move across various metaverse spaces for shopping, hanging out, or meeting friends, just as they would in the real world. The only difference is users can enjoy immersive experiences from the comfort of their own homes. Simply put, activities that happen within isolated environments in the real world will now happen virtually, within the metaverse.

The current increase in attention to the Metaverse is partly driven by the very recent ability to fully 'own' virtual objects, experiences, or land and here at FET we are committed to various projects based on virtual reality like Metaverse Auctions ,Gaming, Real Estate, ,Education and E-Commerce.

METAVERSE GAMES INTEGRATED WITH NFTS

FET SPEED GAME is a blockchain-based racing game which allow players to collect rare virtual items including Cars, Drivers, Gears and Land Tracks. Player can use their collectibles to join the race, compete and earn rewards
Our aim is to everyone to start playing the game without having to pay a large amount of money to acquire NFTs at the beginning.

We give all users the ability to claim and use a simple & generic NFT car with the same basic stats, although NFT cars that are more unique or in special collections will have more advantages than the free, generic NFT cars.

AI BOTS

We are offering users access to multiple AI bots, including chart prediction, image generation, ChatGPT, and auditor. These bots can cater to various needs such as data analysis, visual content creation, customer service, and financial analysis. By leveraging the power of AI, FET aims to increase productivity, efficiency, and accuracy while saving time and reducing costs.

GENERATE NFT USING AI TECHNOLOGY

FET AI is a cryptocurrency platform that specializes in the creation and sale of Non-Fungible Tokens (NFTs) generated by Artificial intelligence (AI). Our mission is to bring the power of AI to the crypto market, making it easier for anyone to get involved with cryptocurrency.

We use advanced algorithms to generate and sell unique digital collectibles that can be traded on our platform. Our innovative technology allows us to create NFTs with a variety of characteristics, giving users the freedom to trade and create unique digital assets with ease.

FET WALLET

Edge Multi-Chain wallet will be an up to date secure wallet to store, buy, send, swap tokens and collect NFTs on multiple chains. Edge Wallet features Multi-Chain Storage for your assets, Inbuilt Cross-Chain DEX, Full Fiat Integration , Price Alerts, NFT Support, dApp Integration, Ledger Support, Contact List and much more. Most importantly, your assets are safe with Edge Wallet. We will implement a Biometric 2-Layer Security and authentication as additional layers of security besides your wallet private password.

UNIQUE CROSS CHAIN SWAP

Cross Chain Swap is a unique aggregator that combines a Dex aggregator and Bridge aggregator. This platform helps users find the best possible rates for their transactions by analyzing the prices offered by various bridges and dexes.
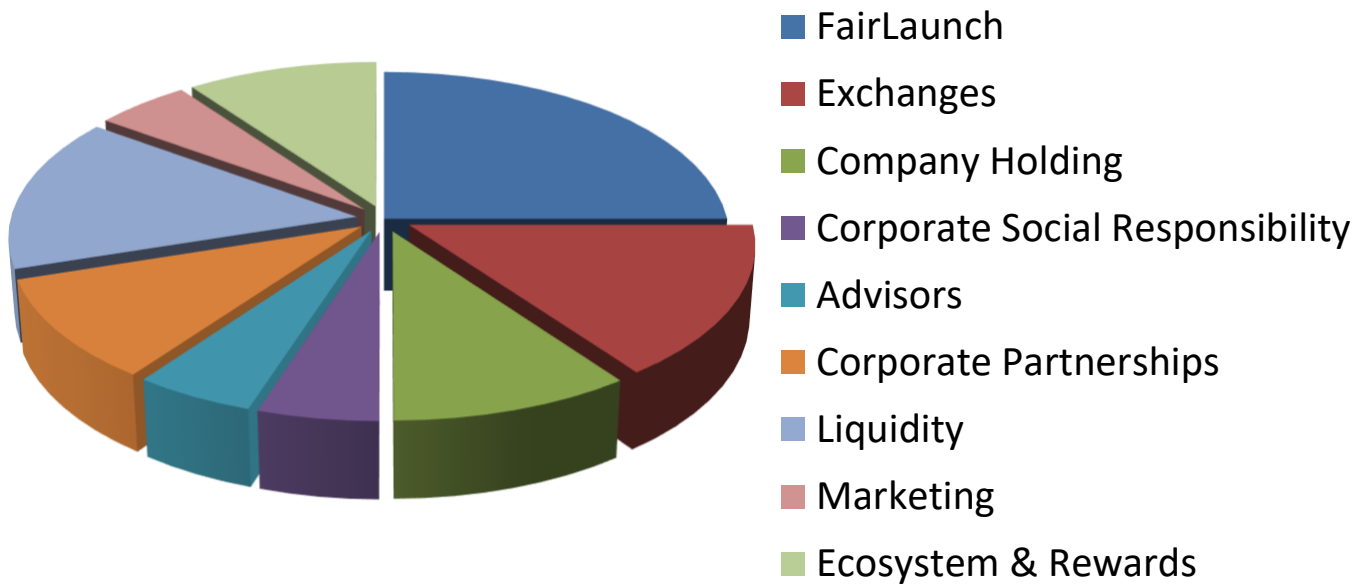
In addition to offering the best rates, Cross Chain Swap also provides a range of other features. Users can complete swaps and send the output to a third-party wallet. There is also a limit order feature, which allows users to set a specific price at which they want to execute their trades. The revoke approval feature allows users to revoke approval for a transaction if they change their mind. Finally, the slippage auto customization feature helps users to avoid slippage when executing trades.

Also it is not a normal Cross Chain Swap that just works with vetted tokens, **You can buy Eth Token using BNB from Bsc Chain.**

Overall, Cross Chain Swap is a powerful tool for anyone looking to trade across different chains. Its unique combination of dex and bridge aggregation ensures that users get the best possible rates, while its other features make it a convenient and easy-to-use platform.

Metrics

- FairLaunch
- Exchanges
- Company Holding
- Corporate Social Responsibility
- Advisors
- Corporate Partnerships
- Liquidity
- Marketing
- Ecosystem & Rewards

TOKENOMICS

BUY/SELL 5%

Development 3%   Liquidity 2%

Future Edge Technologies
Roadmap

STAGE 1

Website Launch
Marketing
Social Media Platform
Launch

STAGE 2

Dapps
Exchange Listing
Multi Utility Cross-Chain Wallet
Cross Chain Swap

STAGE 3

Metaverse Universe
Rare NFTs using AI
DEX FET Finance
Play to Earn Games

STAGE 4

CSR and Socializing Apps
Top Tier CEX Listings
BlockChain Services

STAGE 5

WEB 3.0 FE- Browser (Browse to Earn)
E-Commerce, Real estate
Auctions (Art & Antiques)

STAGE 6

FET Blockchain
FET Exchange
Expansion of Utility
FET Debit and Credit Cards