Veelive

WHITE PAPER

White Paper Update — Product Purchase, Rental & Resale

We have updated the Veelive white paper to clarify how products are bought and how earnings are paid out.
What changed

•Rental payouts are now in USDT for all products. Whenever you rent out a product (e.g., office, shop, land/building shares, vehicles when live), your rental income is settled in USDT.
•Secondary-market resales are settled in USDT.If you resell a product on the marketplace, your sale proceeds are paid in USDT.

What remains the same
•Primary purchases on the Veelive marketplace use XON.You acquire products with XON on the primary market.*(Existing exceptions continue to apply—e.g., Influencer Nodes, character purchases/upgrades use USDT.)*

Quick reference
•Buy (primary): XON
•Rent out (income): USDT
•Resell (secondary): USDT

Why this change
•Clarity & liquidity: Creators and owners receive earnings in a widely used stable unit (USDT).
•Separation of concerns: XON remains the investment/purchase token; operational cash flows (rent & resale) settle in USDT.
•Easier accounting: Simpler tracking of income and returns.

Scope
•Applies to all rentable products (land/building shares, offices, shops, and future product lines such as vehicles and other assets once enabled).
•Takes effect with the latest platform release and is reflected throughout the white paper.
This section is an informational summary of platform mechanics and does not constitute financial advice.
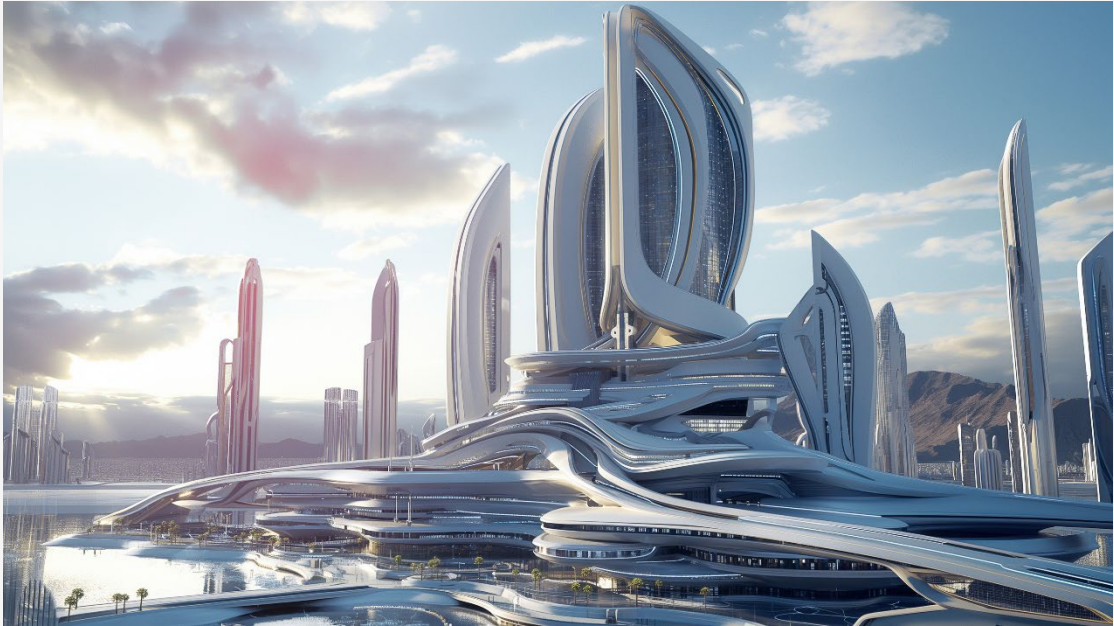
Veelive: Shaping the future of the digital economy and social interaction in the metaverse

Welcome to Veelive—the ultimate metaverse platform where users can build their businesses, network in 3D, invest in virtual real estate, and participate in a groundbreaking digital economy. Whether you want to expand your influence, develop products, or explore interplanetary trade, Veelive offers you the opportunity to thrive in a world where your possibilities are truly limitless.

Discover your digital future

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Legal notice & disclaimer

Nature of this document

This white paper is intended solely to **provide information** about the Veelive metaverse, its functions, processes, and the internal use of the XON token. It describes **how the system works** (use cases, processes, examples) and is **not a recommendation** for investment, trading, or investment decisions.

No financial, investment, legal, or tax advice

The contents of this white paper **do not** constitute **financial or investment advice**. Nor does it constitute legal, tax, accounting, or other professional advice. Before making any financial decisions, **please consult qualified advisors** (e.g., tax advisors, lawyers, financial experts) and consider whether the use of the functions described is appropriate for your personal situation.

No offer/no solicitation to purchase securities

This white paper is **not** a solicitation, recommendation, or assurance to buy/sell securities, financial instruments, or digital assets. It does not constitute **a public offering** (prospectus) and is **not an advertisement** for a securities issue. The mere existence of the XON token or its use in the ecosystem **does not entitle the holder** to dividends, voting rights, profit sharing, or other rights typically associated with securities.

Examples, figures, simulations

All **example figures, scenarios, and calculations** mentioned in the white paper are **for illustrative purposes** only (e.g., Startfund mechanism, internal cash flows, market examples in the exchange function). They are **not a promise** of future earnings, prices, or results. Actual results may **differ significantly** and depend, among other things, on supply/demand, user behavior, market liquidity, product availability, and external factors.

Risk information

The use of digital assets and marketplaces involves **significant risks**, including:

• **Market risk & volatility:** Prices can fluctuate significantly.
• **Liquidity risk:** There may be **no counterparty** available for purchase/sale at times.
• **Operational/usage risk:** Rentals/resales are **dependent on demand** and are not guaranteed.

•Technical/regulatory risk: Changes to protocols, systems, laws, or supervisory practices may restrict functions or force adjustments.
•Counterparty risk: Interactions with third parties (e.g., tenants, buyers) may fail or be delayed.

Forward-Looking Statements
Sections that relate to the future (e.g., planned products/features such as vehicles/ships/aircraft, future modules, or the exchange market) are forward-looking statements. They are based on assumptions at the time of publication and are subject to change without notice.

Regulatory Suitability & Local Laws
The legal classification of digital tokens varies depending on the jurisdiction. Users are required to comply with local laws and regulations (including foreign exchange, securities, tax, consumer protection, and data protection laws) and to verify that the use of the system is legally permissible.

Tax Information
Transactions in the Metaverse (e.g., purchase/sale of products, rental income in USDT, token exchange) may be relevant for tax purposes. Users are responsible for ensuring that they pay the correct amount of tax in accordance with the applicable legal system.

KYC/AML & Compliance
KYC/AML checks may be required for certain functions (e.g., withdrawals, exchange market, higher limits). Access to individual features may be restricted, suspended, or terminated if regulatory or compliance requirements so require.

Changes & Updates
Startfund rates, limits, fees, product conditions, availability, and technical processes are subject to change. Changes will be communicated in the system or in updated documents. The current version of this white paper supersedes all previous versions.
Personal responsibility (DYOR)
Users act on their own responsibility. Always check information yourself ("Do Your Own Research") and make decisions based on your personal situation, risk tolerance, and goals.

Languages & Interpretation
In the event of discrepancies between language versions, the authoritative reference version announced by Veelive shall apply. Translations are provided for ease of use.
Contact
Questions about the functional description, updates, or compliance notices: support@veetune.com
Please note: Support does not provide financial, legal, or tax advice.

About the CEO:

As CEO of Veelive, I am delighted to present our innovative project, which will be launched in the summer of 2024. Veelive is a new metaverse social media platform that aims to break down barriers and transform the way we communicate. Our vision is to create a world without war, based on respect and compassion, where everyone can seamlessly share their stories, cultures, and dreams with one another.

My personal journey inspired me to found Veelive. I grew up in Ukraine, where it was almost impossible for me to travel, but I allowed myself to have big dreams and pursue them. This experience taught me the importance of dreaming, and I believe that technology should be a force that connects us, not divides us.

With Veelive, we want to enable connections and give them meaning, even for people who live on the other side of the world.

As Mahatma Gandhi once said, "Be the change you want to see in the world." With Veelive, we strive to be that change.

We believe our platform has the potential to revolutionize the way people connect online and create a world where everyone is a citizen of this planet. Thank you for your time, and I look forward to starting this journey with you.

Veelive's team enters into partnership with Idea Usher for the development of the metaverse:

Veelive, a company focused on developing the metaverse, recently announced a partnership with various investors and companies. One of their partners is Idea Usher, a well-known app development company that offers innovative solutions to businesses worldwide.

Idea Usher is headquartered in Mohali, India, and has expanded its reach with offices in the US, the United Arab Emirates, and Canada. With over 11 years of experience and more than 1,000 clients, the company has made a name for itself in the industry. The partnership with Veelive is expected to bring significant developments to the metaverse. As a leader in app development, Idea Usher's expertise will undoubtedly be an asset to Veelive's vision for the metaverse. Through their joint efforts, they aim to create a virtual world that offers unique experiences and opportunities for businesses and individuals.

Our team:

Name: Yana Seiz
CEO Veelive

Name:
 Tanya Bensal
Project Manager / Lead

Name:
 Krish Shukla CTO
Technical Director

Name:
 Suryansh Thakur
Lead Designer

Name:
 Rahul Karmali
Metaverse Developer

Name:
 Siddhant Kshirsagar
Project Manager

Name:
 Namisha Agarwal
Project Assistant

Name:
 Rimma Ismailova
Digital Designer

Veelive Metaverse: Overview of Key Features (3D Space)

Veelive Metaverse was developed to offer users an immersive, interactive, and dynamic virtual 3D space that promotes social interaction, creativity, and business opportunities. The platform is continuously being developed, and future updates will offer even more advanced features. Below are the key features of Veelive Metaverse:

1. 3D Virtual Spaces

Users have access to personalized 3D virtual spaces where they can interact with others through a variety of activities such as gaming, socializing, and shopping. These spaces are customizable, allowing users to design their environment according to their preferences and personality. The virtual spaces offer a more engaging and immersive experience than traditional social media platforms, enabling a deeper connection between users.

2. AI-powered avatars

The second version of Veelive will introduce AI-powered avatars that are able to interact on behalf of users when they are offline. By setting up their AI with a self-description, users can enable their avatars to communicate autonomously, maintaining a personal touch even when they are away. This feature enables continuous interaction within the metaverse, enriching the overall user experience and making avatars appear more lifelike and responsive.

4. Live video features

Future updates to Veelive will include live video features that allow users to use a microphone to make their avatars speak in real time. This provides users with a more natural and interactive way to communicate and interact with others in the metaverse. Live video features enhance real-time conversations and make virtual interactions more dynamic and engaging.

Maximizing revenue in a social network connected to 3D space and the metaverse:

5. Business integration

Veelive Metaverse offers unique opportunities for business owners and entrepreneurs. Users who purchase or rent virtual office or retail space within the metaverse can link their businesses directly to each other via the "Business" button. This feature allows companies to showcase their products or services in a 3D space, appealing to potential customers in a visually engaging way. It also provides an innovative platform for conducting business in the metaverse, extending the reach of traditional businesses into the virtual world.

6. Social networking

Veelive places great emphasis on social interactions and allows users to add friends and interact with them in their personal 3D spaces. The platform promotes meaningful connections by offering users the opportunity to socialize in a virtual environment that simulates real-life interactions. Users can invite friends to their 3D rooms, play games together, or simply hang out, building social bonds in new, immersive ways.

7. News and Updates

To keep users up to date on the latest events, Veelive has a news feature. This button displays the latest posts and activities of users' followers, keeping everyone informed about what's new in the community. Whether it's the launch of a new project, personal milestones, or shared content, the "News" button helps users stay engaged and up to date.

The Veelive Metaverse Marketplace: Connecting social media with global commerce:

The Veelive metaverse has revolutionized the way people interact and do business. The marketplace is the heart of this virtual world, connecting the social media app with the metaverse. It offers users a platform to showcase their businesses and sell products.

The marketplace is an exchange where users can trade NFTs used to purchase land and buildings, as well as nodes created by influencers and other products. The Marketplace is a hub of activity where users from all over the world come together to buy and sell products. It is not limited to physical goods, as NFTs are also traded here. Every user can create and offer their own NFTs, making it a unique place for artists and collectors.

The goal is to create a global trading marketplace that is accessible to everyone, regardless of their location or background. With the marketplace, Veelive has created a virtual economy that offers endless possibilities for businesses and individuals alike.

Veelive – Shopping with XON, earnings in USDT

The Veelive platform operates on a clear principle:
Purchase: Products purchased directly on the Veelive marketplace (e.g., shops, offices, spaces, or other assets) can only be purchased with XON tokens.
Income & sales: Once you own a product, rental income and resales are made in USDT. So if you rent out your office or shop, you receive the rent in USDT. If you resell your product, the proceeds are also paid out in USDT.
This model creates a clear cycle: XON for purchases, USDT for ongoing income – and thus attractive opportunities for people who want to act entrepreneurially and actively seize opportunities.
At the same time, as in real life, prices can fluctuate. Those who want to sell quickly may realize a loss. However, those who invest wisely and have time on their hands can build their own small empire step by step in Veelive.

In summary, the marketplace is an essential part of the Veelive metaverse, providing users with a platform to showcase their businesses and trade products. It is a unique place where users can buy and sell tokens, physical goods, and NFTs, creating a virtual economy that is accessible to everyone.

Character description in the Veelive ecosystem

In the Veelive ecosystem, each user is represented by a customizable **character**, an avatar that not only reflects their identity but also serves as a gateway to various opportunities and benefits within the metaverse. The character system was developed to enhance user interaction and create a tangible connection between personal growth and financial success.

Why a character?

The character is more than just an avatar—it is a digital personality that evolves as the user participates and invests in the Veelive ecosystem. Users start as explorers and can upgrade their characters as they reach milestones, increasing their influence and earning potential and gaining access to exclusive features. This progression system motivates users to engage with the platform continuously and provides them with clear paths for growth and rewards.

Character Benefits

1.Upgrades and rewards: Upgrading your character gives you access to valuable assets such as land, buildings, and other business opportunities. Each upgrade brings improved rewards, such as higher returns, exclusive product offerings, and better job opportunities within the metaverse.

2.Greater influence: As characters progress, users gain social and economic influence. This can manifest in higher visibility on social media and the ability to manage larger organizations within the Veelive ecosystem.

3.Customization and status: Characters can be customized, allowing users to personalize their digital presence. As a character progresses, the user's achievements are reflected, providing a visual symbol of status and success in the metaverse.

4.Exclusive access: Certain products, services, and business opportunities are tied to character level. Higher-level characters gain access to exclusive real estate, premium business opportunities, and advanced economic ventures that are not available to beginners.

By making your character a central part of your Veelive experience, you unlock the full potential of the metaverse and transform your digital personality into an important factor for financial growth.

Startup Fund in the Veelive Ecosystem

The **Start Fund** is an essential feature of the Veelive ecosystem, designed to accelerate user participation and facilitate their entry into the metaverse. It offers every new user access to a time-limited fund that they can invest in assets such as land, buildings, and other products at significantly reduced costs. This initiative is not only a financial start-up aid for new users, but also an essential part of Veelive's mission to create an inclusive and accessible economic environment for all participants.

Why the Start Fund?

1.Promoting early growth: The Start Fund is designed to lower barriers to entry and give users the opportunity to make meaningful investments without having to make large upfront investments. By providing immediate financial resources, the fund helps users secure assets early on that can generate returns and drive the long-term growth of the ecosystem.

2.Encouraging engagement: By offering Veelive users the opportunity to start with a substantial fund, it encourages active participation in the platform. Users can explore investment opportunities, complete tasks, and engage with various aspects of the ecosystem while generating returns. This engagement is key to building a thriving digital economy.

3.Building economic momentum: The starter fund is a strategic move to ensure that every user participates in the Veelive economy from day one. By investing in land and businesses, users contribute to the overall growth of the platform. The returns from these investments encourage further participation, help expand the ecosystem, and create new opportunities.

4.Lower risk, maximum opportunity: By providing funds at minimal cost, Veelive reduces the risk for users and allows them to explore and invest without significant financial risk. This creates a low-risk, high-return environment where users can safely grow their wealth and expand their influence in the metaverse.
The launch fund serves as a launch pad for users, providing them with the resources they need to succeed and ensuring that everyone has the opportunity to thrive in the Veelive metaverse.

Veelive Ecosystem – XON Token

Note: This is a focused excerpt on the XON token and its use in the Veelive ecosystem. Language has been simplified for clarity. All examples are for illustrative purposes only and do not constitute a guarantee of returns or prices.

1) Summary

XON is a pure investment/utility token within the Veelive ecosystem. With XON, users acquire product-oriented assets (e.g., land/building shares starting at 1 m², shops, offices; later vehicles/ships/aircraft) and can thus generate rental income in USDT or resell products (USDT proceeds). USDT is mandatory for selected products (e.g., characters, upgrades, influencer nodes).

A key instrument is the Startfund: it allows users to obtain XON at a significant discount against USDT for a limited period of time in order to participate in the ecosystem more quickly.

2) Roles & Products (Overview)

- Products that can be paid for with XON:
  - Land/building shares (from 1 m²)
  - Shops & offices (virtual commercial space)
  - (Planned) Vehicles, yachts/ships, aircraft, etc.
- Products paid for exclusively with USDT:
  - Characters
  - Upgrades
  - Influencer nodes

3) XON – Purpose & Use

- Investment token in the ecosystem: Acquisition of Veelive assets (see above).
- Earnings logic:
  - XON fixed credit (see § 5A) for certain tangible assets (e.g., land/construction) – credit in XON, reinvestable.
  - USDT cash flows (see § 5B) from leasing/resale depending on the product in USDT.

- No payment substitution outside the ecosystem: XON is designed for internal product economics.

4) Startfund – Mechanics & Example

Purpose: Users should be able to purchase products at a lower price in the early stages by exchanging USDT → XON at a discounted rate.

Core rules: - Time window: The Startfund can be used for a maximum of 6 months (per user/character context). - Conversion rate: In the Startfund, the rate is typically between 7% and 6% or 5% (depending on character level and phase). "The higher the character, the cheaper." - Cap/limit: For the first character, the Startfund volume is limited to 4,000 USDT Target XON (additional caps per character possible). - Exception products: Characters, upgrades, influencer nodes not via Startfund/XON, only USDT.

Example 1 (first character setup): - Target: 1,000 USDT equivalent in XON - Startfund rate (first level): 7%
→ USDT payment = 1,000 × 0.07 = 70 USDT → XON credit = 1,000 XON (as purchasing power for XON-eligible products) - Cap: For a target XON of 4,000 USDT, the payment would be a maximum of 280 USDT (4,000 × 7%).

> The rate may decrease to 5% depending on character level. Allocation and gradations will be announced in the Startfund plan.

5) Returns & Cash Flows

A) XON fixed credit (reinvest in products)

- For certain assets (e.g., land/building shares starting at 1 m²), the user is credited with a fixed amount in XON on a monthly basis.
- Purpose: Reinvestment in other XON-eligible products and portfolio development.
- Note: The amount, term, and conditions of the fixed credit are based on the applicable product/return plan and may vary depending on the project.

B) USDT income (rental & resale)

- Rental: Shops/offices and, in the future, vehicles/ships/aircraft can be rented out. The rent is paid out in USDT.
- Resale: Products can be sold later, with the proceeds of the sale being paid in USDT.
- Operational processing: Rental periods (e.g., 6 or 12 months), billing modalities, fees, and availability are shown in the product dashboard.

6) Exchange function (XON ↔ USDT peer market)

An integrated exchange marketplace allows users to offer XON holdings and set their desired USDT proceeds themselves (order book principle). Supply and demand determine the price.

Process: 1. User enters XON amount and desired price in USDT. 2. Offer appears in the order book; other users can buy in full or in part. 3. Upon execution, the seller receives USDT and the buyer receives XON. 4. An exchange fee may apply (see fee schedule).

Example 2 (price formation): - Purchase via Startfund: 1,000 XON (target value) for 70 USDT (7%). - Later offer on the exchange market: 1,000 XON for 80 USDT.
→ Upon execution, there is a gross difference profit of 10 USDT (plus/minus any fees).

Important note: Success and execution depend on demand from other users. There is no guarantee of sale.

7) Why the system works (incentives & limits)

- Starting fund limit per character: Each user has a starting fund limit per character. This keeps access to XON at a low price.
- Character progression: Higher character levels grant better starting fund rates (e.g., up to 5%) and/or higher caps—increasing the incentive to remain active in the ecosystem.
- Time scarcity: The starting fund can be used for a maximum of 6 months. Anyone who needs additional XON later can either use USDT purchases or the exchange market.
- Reinvestment loop: XON fixed credits (for eligible assets) + USDT rentals increase the ability to act (further purchases, rentals, resales).

8) Risk & Compliance Information

- Market price risk: XON prices on the exchange market are volatile and are determined by supply and demand.
- Liquidity risk: A sale is not guaranteed; order execution depends on the counterparty.
- Product/usage risk: Rentals/resales are dependent on demand; there is no guarantee of utilization or yield.
- Rule/plan changes: Startfund rates, caps, fees, and product terms are subject to change; changes will be communicated in advance.
- No investment advice: This document does not constitute financial, tax, or legal advice.

9) Operational details (brief overview)

- Settlement: XON credits in wallet/account ledger; USDT rents/sales proceeds to the deposited USDT address.
- Fees: Exchange, rental, listing, or transfer fees according to fee schedule.
- KYC/AML: KYC checks may be required for withdrawals/exchanges.
- Transparency: Product dashboards show yield windows, rental periods, availability, and historical transactions.

10) Glossary

- XON: Internal investment/utility token of the Veelive ecosystem.
- Startfund: Limited-time promotion window (up to 6 months) with discounted USDT→XON conversion and cap per character.
- USDT: Stablecoin settlement currency for rents/sales proceeds and for USDT-mandatory products (characters, upgrades, influencer nodes).
- Exchange function: Integrated peer market for selling/buying XON against USDT.

Appendix A – Formulas (informative)

- USDT payment (starting fund):
  $\text{USDT\_paid} = r \times \text{XON\_target\_value}$ (with $r \in [0.05; 0.06; 0.07]$ depending on level)

- Example: XON_target_value = 1,000, r = 0.07 $\Rightarrow$ USDT_paid = 70.

Veelive

LIFE USER
Investment: 0 USDT

Investment: $0

With the free character, you get free access to the Veelive metaverse.

Starting fund limit: 4,000
With this character, you can receive up to $4,000 in Xon tokens

Starting capital cost:
The cost is 7% USDT of the
of the amount (example: $1,000 = $70)

EXPLORER
Investment: 100 USDT

Investment: $100

Reward $200 in XON
You will receive $200 in Xon tokens for your investment.

Starting fund limit $8,000
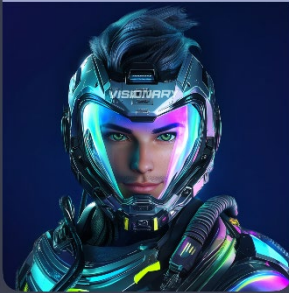With this character, you can receive up to $8,000 in Xon tokens

Startup capital cost:
The cost is 6% USDT of the amount (example: $1,000 = $60).

VISIONARY
Investment: 500 USDT

Investment: $500

Reward: $1,250 in Xon
You will receive $1,250 in Xon tokens for your investment.

Startup fund limit: $15,000
With this character, you can receive up to $8,000 in Xon tokens

Startup capital cost:
The cost is 6% USDT of the amount (example: $1,000 = $60).

META TITAN
Investment: 2,500 USDT

Investment: $2,500

Reward $6,000 in Xon
You will receive $6,000 in Xon tokens for your investment.
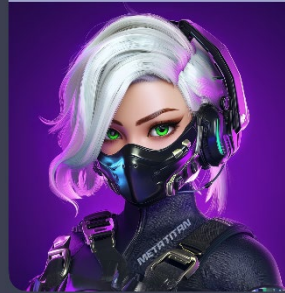
Start-up fund limit $25,000
With this character, you can receive up to $8,000 in Xon tokens.

Startup capital cost:
The cost is 6% USDT of the amount (example: $1,000 = $60)

ALPHA PRIME
Investment: 5,000 USDT

Investment: $5,000

Reward $13,000 in XON
You will receive $13,000 in Xon tokens for your investment.
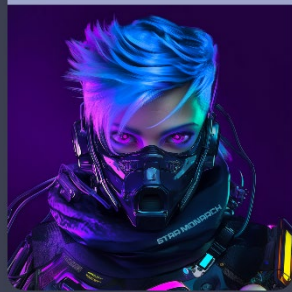
Starting capital limit $50,000
With this character, you can receive up to $8,000 in Xon tokens.

Startup costs:
The cost is 5% USDT of the amount (example: $1,000 = $50)

STAR MONARCH
Investment: 25,000 USDT

Investment: $25,000

Reward $75,000 in Xon
You will receive $75,000 in Xon tokens for your investment.

Startup fund limit $250,000
With this character, you can receive up to $8,000 in Xon tokens

Startup capital cost:
The cost is 5% USDT of the the amount (example) $1000 = $50

SUPREME OVERLORD
Investment: 50,000 USDT

Investment: $50,000

Reward: $220,000 in Xon
You receive $220,000 in Xon tokens for your investment.

Start-up capital limit $400,000
You can invest up to $8,000 in Xon tokens with this character

Startup fund cost:
The cost is 5% USDT of the the amount (example: $1000 = $50)

MASTER UNIVERSE
Investment: 150,000 USDT

Investment: $150,000

Reward $600,000 in Xon
You will receive $600,000 in Xon tokens for your investment.

Startup capital limit: No limit
With this character, you can receive an unlimited number of Xon tokens.

Startup capital cost:
The cost is 5% USDT of the amount (example: $1000 = $50).

Land purchases:

A maximum of 2 million square meters of land and 10 million square meters of building space are available.
Each user has the opportunity to purchase land or building shares starting at 1 square meter. Whether for personal use or investment purposes, users can choose from a wide range of land offers and select the property that best suits their needs. The platform provides users with all the information they need to make an informed decision, including location, size, and price.

This innovative concept in the field of virtual real estate allows buyers to choose from two different categories of land shares, each with a different purpose and value. Land in the "Basic" category serves as an entry-level option, land in the "Residential" category offers space for virtual apartments, and land in the "Commercial" category is intended for offices and shops. Each land share purchased in the Veelive Metaverse corresponds to ownership of one or more shares of the total available volume.

Each square meter of land is issued as an NFT. Each NFT is unique. There are 1.4 million basic and 800,000 exclusive land NFTs.

Each NFT can be resold on the Veelive marketplace. However, any user can offer and sell NFTs on various platforms such as Opensea.
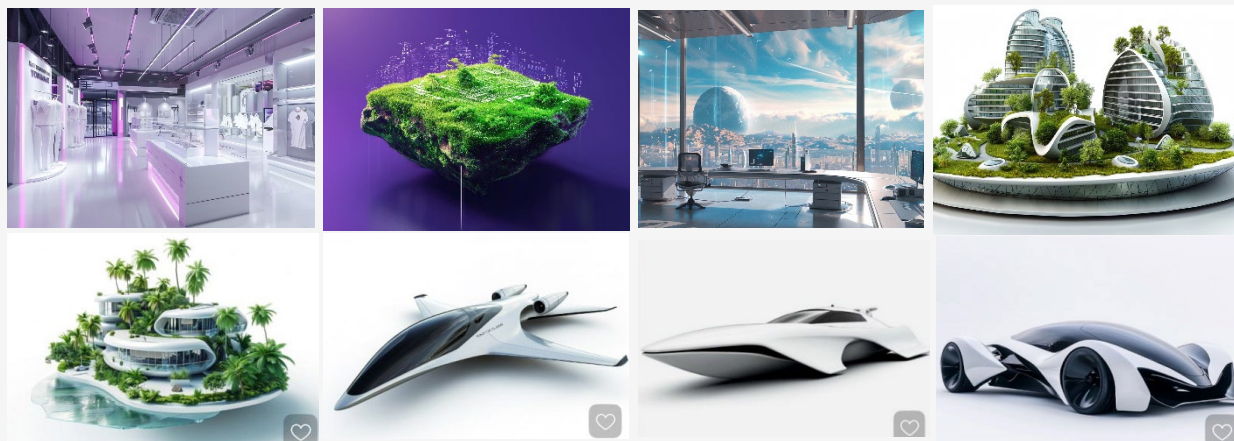
Building purchases:

In addition to land, users can also purchase buildings on the Veelive marketplace. From residential to commercial properties, users can browse a wide range of listings and select the one that best suits their needs. The platform provides users with all the information they need to make an informed decision, including location, size, and price.

Investing in the real estate categories of the Veelive Metaverse In the emerging world of the Veelive Metaverse, investors and enthusiasts alike have the opportunity to purchase shares in buildings, thereby securing a stake in virtual real estate. Learn more. This investment allows individuals to own an NFT of the digital landscape, with different investment levels correlating to different categories of buildings available for purchase.

Each square meter of a building is issued as an NFT. Each NFT is unique. A total of 10 million square meters are available.

Base =   7 million square meters
Exclusive =   3 million square meters

Each NFT can be resold on the Veelive marketplace. However, any user can offer and sell the NFTs on various platforms such as Opensea.

Guaranteed remuneration for 12 months

In the Veelive ecosystem, users benefit from a guaranteed reward system that ensures them consistent returns on their investments for the first 12 months. Depending on the amount invested, users receive a fixed monthly return based on the products or assets they have purchased, such as land, buildings, or larger ventures such as spaceships or offices.

This system provides users with a stable, predictable source of income in the first year, allowing them to build their wealth with confidence as they expand their presence and assets within the Veelive metaverse. After the 12 months have expired, the user continues to receive a smaller fixed amount paid out in Xon.

Purchase an office or store:

Veelive Metaverse offers 10 million square meters of virtual offices and shops with NFT ownership certificates.

In the world of virtual reality, Veelive Metaverse stands out with an impressive 10 million square meters of office and retail space. Users have the opportunity to purchase an entire office equipped with a unique NFT ownership certificate. This allows them to use the office or store for their own business purposes or rent it out to others.

Veelive Metaverse offers users the opportunity to build their own business in the virtual world. With the ability to host meetings and live streams with business partners (avatars) in their own offices, users can create a professional and interactive environment. In addition, those who own businesses can offer goods and services to other users within the metaverse.

Overall, Veelive Metaverse offers a unique and exciting opportunity for individuals to start and manage their own virtual businesses. With the ability to own and customize office and retail space, users can truly make their mark in the virtual world.

Rent an office or store:

Reduce your business costs:

An alternative to renting an office or retail space with Veelive.
For entrepreneurs just starting out, buying an office or store can be a daunting task.

It requires a significant investment of time and money and may not be feasible for those who are just starting to build their business. Fortunately, there is an alternative:

Rent your own apartment:

Any user can rent an apartment. There are two models: the basic apartment model and the exclusive apartment model.
The basic apartment and exclusive models can be rented for 6 or 12 months.

VIME tokens (investor section)

Overview & Objective

The VIME token is the investment token for investors in the Veelive metaverse. By purchasing VIME, investors participate in the growth of the entire ecosystem—including planned expansions—and gain access to return channels in XON and USDT.

Issuance framework: A total of 500,000 VIME will be issued, with a nominal value of 200 USDT per token.

Minimum investment: 200 USDT (1 VIME).

Positioning in the ecosystem

•VIME = Investor token: Participation in the overall ecosystem via defined distribution rules (pool) and investment access.

•XON = Product/investment token within Veelive (e.g., land, building shares, offices, shops; in the future, vehicles/ships/aircraft).

•USDT serves as the payout and settlement currency for rents, sales, and USDT-based products (characters, upgrades, influencer nodes).

Return channels for VIME investors

A) Investing & Reinvesting via XON (XON/USDT logic)

After purchasing VIME, investors can—in addition to pool distributions—invest in products with XON (e.g., land, building shares, offices, shops, and other assets in the future) and generate further profits from them.

•Rental income in USDT: Leased products (e.g., shops/offices; in the future, vehicles/ships/aircraft) pay out USDT.

•Resale in USDT: When products are resold, the proceeds are paid in USDT.

•Availability: USDT payouts are available immediately after crediting (subject to technical/compliance checks).

Note: The purchase of XON (e.g., via startfund mechanisms) and product availability are subject to the applicable product and token rules.

B) Pool distributions (shares for VIME holders)

All VIME holders receive periodic profit distributions from a distribution pool, which is fed as follows:

•20% of all sales of land and buildings

•20% of all character payments

•10% of all influencer node payments

•10% of all rental income from the ecosystem

Exception (rent): Rental income that flows directly to users who own and rent out the products themselves (e.g., individual shop/office ownership) is excluded from the pool calculation. These direct owner rents are already paid separately to the owners in USDT and are not included in the pool again.

Distribution mode: The timing, frequency (e.g., monthly/quarterly), cut-off dates, fees, and technical modalities are published in the applicable distribution schedule. Distributions are made in proportion to the VIME holdings at the cut-off time.

Token framework & participation
•Total amount: 500,000 VIME
•Nominal value per VIME: 200 USDT
•Minimum investment: 200 USDT (1 VIME)
•Allocation & Settlement: On-chain/off-chain according to technical implementation status; KYC/AML may be required.
•Wallet & Payouts: Payouts in USDT to the stored recipient address/wallet after successful settlement.

Future & Expansions
All future products of the Veelive ecosystem will be integrated into the VIME distribution logic, as far as planned. New pool shares per product category (e.g., additional entertainment/mobility assets) will be announced in a timely manner and added to the distribution plan.

Risks & Notes (Summary)
•No guarantee of returns: Pool inflows, rents, and resales are dependent on demand and market conditions and may fluctuate.
•Market & liquidity risks: Prices, demand, and execution on the market (including XON/USDT exchange) are volatile.
•Regulation & compliance: Changes to the legal framework and KYC/AML requirements may affect functions.
•Technology & availability: Product/platform updates, limitations, and maintenance windows are possible.
Legal notice: This section is part of the functional description in the white paper and does not constitute financial, investment, legal, or tax advice. Sample figures are for illustrative purposes only. The current distribution and fee schedule and the published documentation on XON, USDT settlement, and product conditions are authoritative.

Optional example (for illustrative purposes only)
1.Investor purchases 5 VIME (1,000 USDT).
2.Investor uses XON to purchase shop shares → earns USDT rents (available after credit).
3.At the same time, the investor receives pool distributions in accordance with their share in VIME (e.g., share in 20% of building/land sales, etc.).
4.Investor can reinvest USDT, rent/sell products, or purchase additional XON as needed (see XON/Startfund section for rules).

Land & Buildings	Character investment	Rental income
20	20	10

Influencer node (revenue distribution)
10

Influencer node:

Anyone can register for free and receive a virtual space. Influencers with more than 5,000 followers have the opportunity to receive a special node free of charge.

Influencer service:

The influencer receives 20 times their number of followers in tokens. These are offered on the Veelive marketplace. Each participant receives their winnings immediately in their account.
A node is a special share created exclusively for influencers. This node is traded on the Veelive marketplace. The different NFT types are:
Influencer, land, and building tokens.

Limited influencer nodes:

After the influencer has filled out their form, the node can be created by influencers who have at least 5,000 followers on one or more social media channels. Veelive generates 20 times the number of followers in nodes. The nodes are limited and are sold on the Veelive marketplace.

Profit for customers through nodes:

Everyone who purchases the node receives a share of the revenue from sales made by the influencer community in the Veelive metaverse (land, buildings, rentals, and other sales).
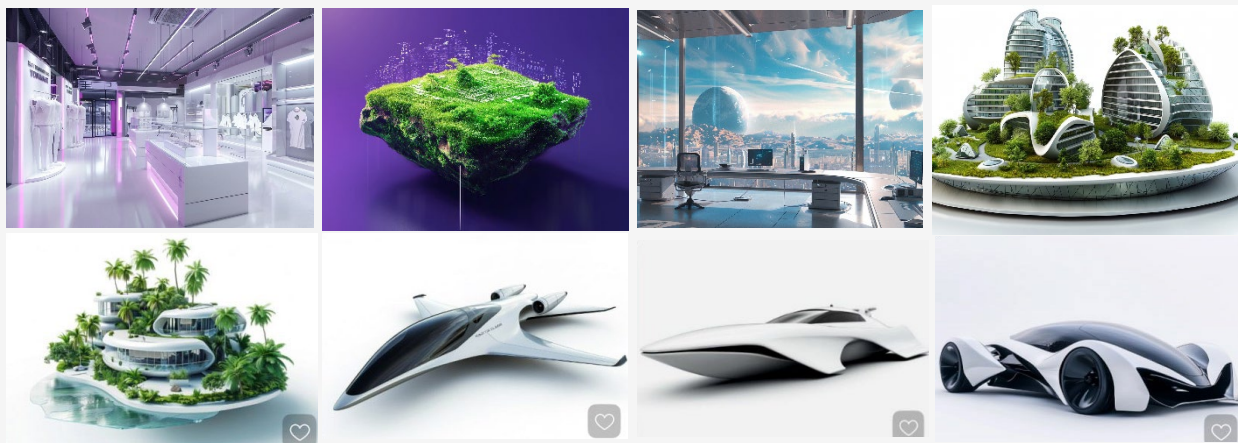
Resale commission:

A 5% fee is charged for all products on the Veelive marketplace. These fees are paid out as direct commissions.

Commissions are paid for all products/NFTs resold by users on the Veelive marketplace.

All sales	Land & buildings
Direct commission (all users)	10
Influencer (for their organization)	10
VIME token holders	20
Influencer node owners	20

VIME tokens for investors:

When a user purchases the VIME token, they receive the following profits:

Sales revenue/commission. All sales on Veelive, more products to follow

Sales proceeds	Land	Buildings	Character
VIME tokens	20	20	20

Distribution of rental income for land and buildings to MST holders

Rental income	VIME tokens
Rents	10

Token sale Influencers

Commission distribution from the purchase of influencer MST tokens

Sale of influencer nodes	Profit
	10

VIME tokens are limited to 500,000

Profits are paid out promptly based on the total revenue of Veelive Metaverse.

9/13/2025

Veelive commission and payment system (with influencer nodes)

Commissions:

1. Direct commission:
    All USDT deposits are immediately paid out in USDT to the user's account.

2. XON token commissions: All XON token commissions are paid out to the user's custody wallet, where they can be stored until the payout is released based on the user's character level and payout limits.

3. Influencer nodes:
    All payouts to influencer nodes are made in USDT and are paid out immediately.

The influencer receives 50% of all revenue generated by the nodes.
The referrer (direct commission) receives 10% on all influencer nodes generated through their direct referral.

Summary of the Veelive business model

The Veelive ecosystem offers a versatile and dynamic business model tailored to the diverse interests and ambitions of its users. Whether a user wants to build a business empire, expand their social media presence, earn money from gaming, or participate in live events, Veelive provides the tools and opportunities to achieve their goals.

Business &amp; Investment: Users can build their own empire by investing in land, buildings, and various products within the Veelive metaverse. With Xon tokens, they can purchase assets, build businesses, and earn fixed monthly returns. The ecosystem also supports advanced business ventures such as the production of high-value goods (cars, yachts, aircraft) or participation in interstellar trade and construction projects.

3D social media space: For users who focus on social interaction, Veelive offers a 3D social media space where they can showcase their content, link multiple social media accounts, and gain followers. Influencers with more than 5,000 followers can offer nodes for sale, allowing others to share in their success and earn additional income.

Gaming & Live Events: Veelive also caters to gamers and event enthusiasts. Users can participate in games, watch live broadcasts and win prizes, or participate in live sporting events. These experiences allow users to earn money while enjoying the entertainment side of the metaverse.

The business model is designed to be flexible, allowing users to tap into multiple revenue streams while contributing to the growth of the Veelive ecosystem. Whether building a business, expanding their social reach, gaming, or participating in live events, every user has the opportunity to participate in and benefit from this innovative digital economy.

Veelive's Vision

Veelive's vision extends far beyond the boundaries of a single metaverse, evolving into a multiplanetary digital universe where users can explore, create, and thrive across different planets and galaxies. By expanding the metaverse to different planetary systems, we aim to unlock interstellar business opportunities that offer endless possibilities for innovation, collaboration, and profit.

Our goal is to create a decentralized digital economy where users can seamlessly transition between social interactions, entertainment, business, and investment—all within a dynamic and ever-evolving 3D environment. We envision a world where users have complete control over their avatars, land, businesses, and financial growth, and find unlimited opportunities for creativity and success.

Through innovative features such as character development, 3D social media spaces, NFT-based assets, and a diverse marketplace, Veelive aims to unlock new forms of economic engagement that transcend traditional boundaries. By fostering collaboration, creativity, and entrepreneurship, Veelive is becoming a global platform where individuals can explore, connect, and build in a borderless digital world.

In this expanded universe, users can purchase land and build businesses on different planets, each with its own economy, resources, and opportunities. This interplanetary economy allows users to trade between planets, invest in currency differences, and explore new worlds for business expansion, creating a diverse and ever-evolving digital marketplace.

This is just the beginning. Interstellar Business opens up new opportunities for users to produce, trade, and transport goods between planets. Whether they manufacture high-tech products, manage raw material extraction, or run large businesses, users can expand their reach in the Veelive universe and grow their empire on a galactic scale.

Technical details, blockchain, and games:

Blockchain and game development

- C++ ...https://cplusplus.com/
- Python. ... https://www.python.org/
- Java. ... https://www.java.com/en/
- Ruby. ... https://rubyonrails.org/
- Golang. ... https://go.dev/
- C# ...https://www.w3schools.com/cs/cs_intro.php
- Solidity. https://soliditylang.org/
- PHP.https://www.php.net/
- Simplicity https://github.com/BlockstreamResearch/simplicity
- Rholanghttps://rholang.github.io/docs/rholang/

1. C++

C++ is a powerful, universal programming language used to create various software, including blockchain solutions.

2. Python

Python has gained popularity in the tech world due to its simplified, natural syntax. It has been implemented to create various networks such as Ethereum, Steem, NEO, QTUM, and others.

3. Java

Many well-known blockchain solutions have been developed using Java, including Ethereum, Hyperledger Fabric, IOTA, NEO, and many others.

3. Ruby

We use the Ruby on Rails framework because of its memory allocation capabilities and simplicity.

5. Golang

Golang (GO language) for faster and more efficient blockchain solutions. With Golang, we use multithreaded applications for effective blockchain operation. It protects against runtime errors and ensures a smooth development result. Direct compilation into machine code.

6. C

Powerful OOP solution We use C# to create Straits, NEO, IOTA, and a blockchain-as-a-service that enables apps on distributed ledger platforms. We use C# to connect different blockchains with each other.

7 Solidity

Solidity is an object-oriented, statically typed programming language designed specifically for creating smart contracts and applications that run on an Ethereum Virtual Machine. We use Solidity to create our smart contracts.

8. PHP

PHP is a proven programming language that is often used to create web solutions. We use PHP to provide EC cryptography libraries.

9. Simplicity

Simplicity is another programming language that specializes exclusively in blockchain development. It was developed as an alternative to Ethereum's EVM and Bitcoin Script and is used for developing smart contracts.

Simplicity reduces the complexity of smart contracts created for Bitcoin and Ethereum, while making them more reliable and feature-rich. A major advantage of Simplicity is that it is easily compatible with Blockstream's Element platform, which supports a variety of open-source, sidechain, or independent blockchains.

10 Rholang

Rholang is an excellent option for effective smart contract development. As a new solution in the field of blockchain development, it takes a completely different approach to developing smart contracts by focusing on functional programming. As a result, it offers almost the same features as Simplicity and Solidity, while approaching the development of smart contracts through the use of purely mathematical functions in the code.

Veelive Metaverse – Technical Documentation

Table of Contents

1. Introduction

- **Key features:**
  - Customization of avatars
  - Exploring the city
  - Marketplace and economy
  - NFT integration
  - Modules for social interaction

2. System architecture

High-level architecture diagram

Components:

1. **Client side (Unity 3D & React)**

   - Unity 3D for immersive 3D experiences and real-time interactions.
   - React for web-based user interfaces such as user profiles, marketplace, and admin panels.

2. **Server side (Node.js)**

   - RESTful API
   - WebSocket server
   - Authentication service
   - Payment gateway
   - Blockchain interaction

3. **Database**

   - MongoDB
   - MySQL
   - Redis cache

4. **Blockchain network**

   - Ethereum smart contracts
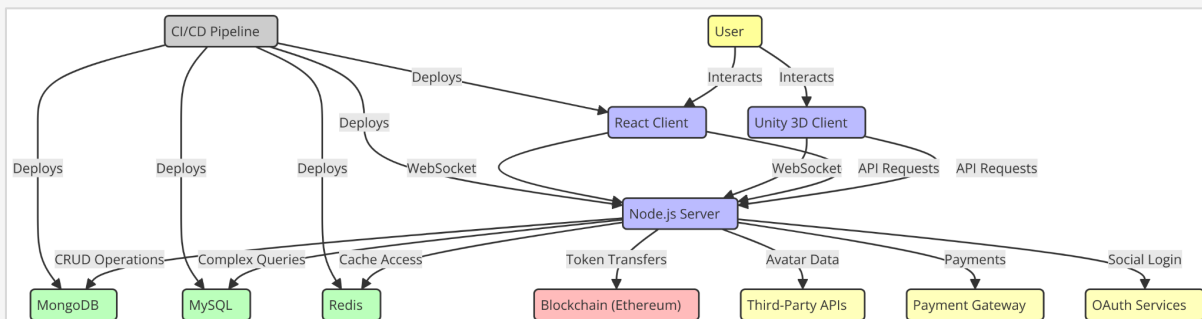   - XON tokens

5. **Third-party services**

   - Third-party APIs for avatar customization
   - Payment gateway (e.g., Stripe)
   - Social login (e.g., OAuth)

6. **Deployment infrastructure**

   - Cloud hosting (e.g., AWS, Azure)
   - CI/CD pipeline

High-level architecture diagram (visual)

Below is a conceptual visual representation of the high-level architecture diagram:

3. Front-end development:

Technology stack

- **Unity 3D:** For rendering and user interface.
- **React:** For web-based user interfaces and scripting.

Modules

- **Avatar creation and customization:**
    - **Unity 3D:** Integration with third-party APIs for avatar customization.
    - **React:** Web-based UI components for avatar selection and customization.

- **Exploring the city:**
    - **Unity 3D:** Navigation mechanisms and interactions with the environment.
    - **React:** Web-based user interface for accessing various city modules.

- **Marketplace:**
    - **Unity 3D:** User interface for transactions and interactions within the world.
    - **React:** Web-based user interface for browsing and purchasing virtual and real products with XON tokens.

Flowchart: Avatar customization

Backend development

Technology stack:

- **Node.js:** For server-side logic.
- **Express.js:** For API development.
- **WebSocket:** For real-time communication.

API endpoints:

- **User management:**
  - Registration, login (including login via social networks and wallets).
  - Profile management.
- **Marketplace:**
  - List and purchase products.
  - Transaction management.
- **City and property management:**
  - Add and manage virtual properties.
  - Renting and purchasing properties.
- **Social modules:**
  - Messages, notifications, and invitations to events.
  - Real-time interaction handler.

Services:

- Authentication and authorization.
- Payment gateway integration.
- Blockchain integration for XON tokens and NFTs.

Flowchart: User registration and login
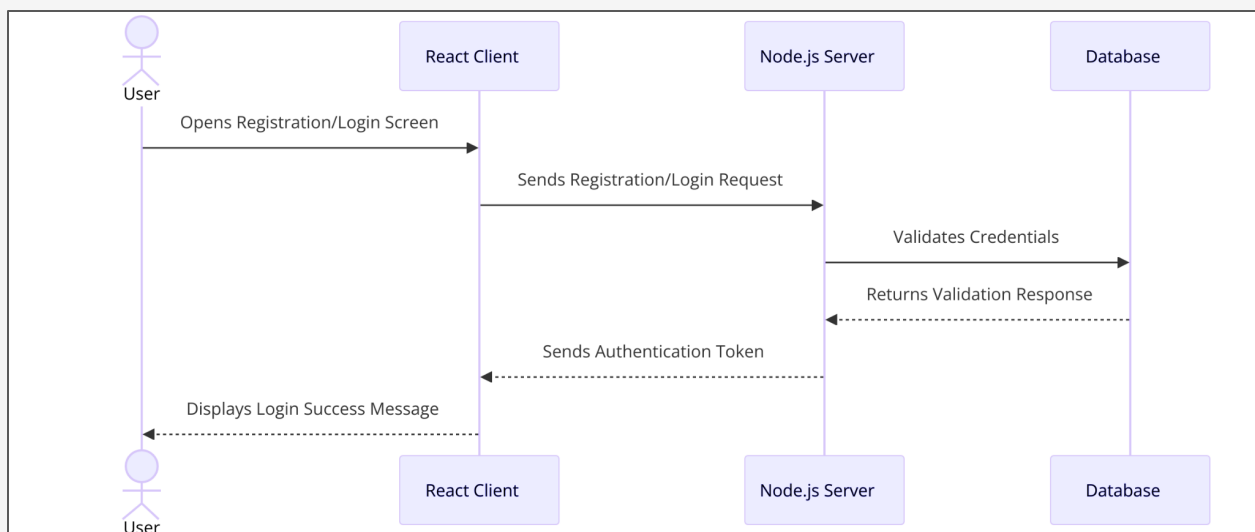
5. Database management

Database design:

- Schema for user profiles, transactions, properties, and products.
- Relationships and indexing for efficient queries.

Data storage:

- **Database selection:**
  - **MongoDB:** For flexible schema data.
  - **MySQL:** For relational data and complex queries.
  - **Redis:** For caching frequently accessed data.

Flowchart: Data flow for avatar customization
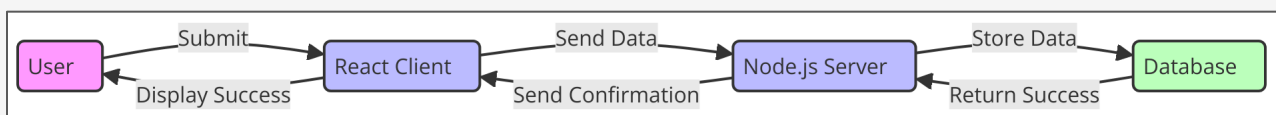
Security aspects:

User authentication

- **Secure login methods:**
  - OAuth, Metamask.
  - Password encryption and storage.

Data protection

- **Secure API communication:**
  - HTTPS, TLS.
- **Data encryption:**
  - At rest and during transmission.

Blockchain security:

- **Secure transactions:**
  - Smart contracts.
  - Measures against common attacks (e.g., Sybil attacks, double spending).

7. Deployment and maintenance:

Deployment pipeline

- **CI/CD setup:**
  - Automated testing and deployment.
- **Cloud services:**
  - Hosting on AWS

Maintenance schedule:

- **Regular updates:**
  - Patch management.
- **Monitoring and logging:**
  - Performance and error tracking.

Support:

- **User support:**
  - Mechanisms for user support.
- **Post-deployment support:**
  - SLA details and ongoing support.

Veelive's vision for the future

Spaceships and transportation will play a crucial role in this interstellar economy. Users can invest in spaceships for passenger and cargo transport, generating continuous income from interplanetary travel and trade. With spaceships, users can also participate in large construction projects, such as building space stations, colonies, or even entire cities on distant planets. This not only opens up new profit opportunities, but also creates a truly connected digital universe where movement and trade flow seamlessly across galaxies.
In this ever-evolving metaverse, users can expect endless possibilities. From owning businesses on multiple planets to exploring the vastness of space, users have the freedom to shape their own journey and define their success. The opportunities for growth are limitless, whether through space exploration, transportation, trade, or colonization.

Veelive's vision is to create a boundless digital world where users can achieve financial prosperity, build vast interstellar empires, and realize business ventures that span planets and galaxies. By combining advanced technology and a decentralized economy, Veelive is creating a metaverse that offers truly unlimited opportunities for creativity, discovery, and profit in an ever-expanding digital universe.

Closing remarks

Veelive is more than just a metaverse—it is the future of our interaction, creativity, and creation in the digital world. By merging social connections, business innovation, and immersive experiences, we are laying the foundation for a new global digital economy. Whether you are an entrepreneur looking to build an empire, a creative seeking to expand your influence, or an explorer eager to discover new worlds, Veelive offers endless opportunities for success and growth.

As we continue to expand our universe with new planetary systems, interstellar trade, and advanced technologies, we invite you to become part of this groundbreaking journey. The possibilities within Veelive are limitless, and your potential is only limited by your imagination.
Join us in shaping the future of digital reality and unlock the diverse opportunities that await you in the Veelive metaverse. Together, we are building a world without limits—a world where every user has the power to flourish. Welcome to Veelive, where you can shape the future.

Veelive

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