

WHITEPAPER

GT Token



The Future Of Gifts!

WHITEPAPER

 GT COIN

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1. Executive Summary



GT Token is the future of gifting—a revolutionary digital asset built on the Ethereum blockchain (ERC-20) that empowers users to transform the way they give and receive gifts. By combining the emotional value of a gift with real financial utility,

GT Token offers users a chance to stake, transfer, and trade their gifts while eliminating the barriers of geographical limitations and traditional gifting systems. Our team, with extensive expertise in finance and app development, has developed the Giftap platform—a seamless way to purchase, receive, and redeem digital gifts through GT Tokens. In addition, the token will be designed to become a stable coin, providing value retention and fostering adoption across a variety of sectors.

GT Token offers a new way for users to engage with gifts—turning them into assets that grow in value over time. This white paper outlines the features, tokenomics, and vision for GT Token, as well as the roadmap for its implementation.

2. Market Analysis

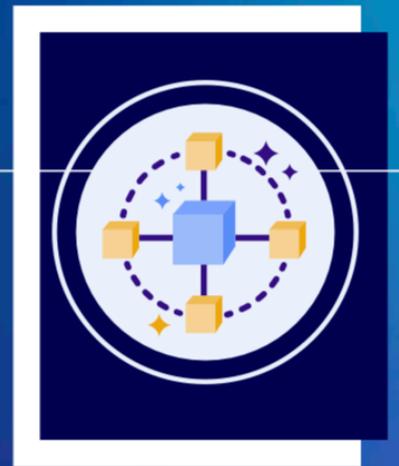


2. Market Analysis

2.1 Industry Overview The gifting industry is valued at over USD 292 billion globally. Despite the growth of digital solutions, many systems still rely on physical products or traditional gift cards. This creates inefficiencies, such as issues with returns, geographical restrictions, and a lack of flexibility for recipients. GT Token addresses these issues by creating a seamless digital gifting experience with real financial benefits. Additionally, the cryptocurrency market continues to grow, with more users and merchants seeking solutions for faster, cheaper, and more secure transactions. GT Token's use of Ethereum's blockchain technology ensures scalability, security, and access to decentralized finance (DeFi).

- **2.2 Target Audience** GT Token is designed for anyone who wants to revolutionize their gifting experience. It appeals to:
 - Tech-savvy consumers: Interested in cryptocurrency and blockchain technologies.
 - Gift-givers: Looking for more flexibility in giving gifts that hold value.
 - Recipients: Who want to convert gifts into tokens or stake them for rewards.
 - Crypto traders/investors: Seeking a unique opportunity to purchase tokens early, with long-term value potential.
- **2.3 Competitive Landscape** While traditional gift cards and digital gifting solutions (e.g., Amazon, Apple) dominate the market, they fail to provide the financial flexibility that GT Token offers. Unlike other tokens in the market, GT Token will have utility both as a gift and as a tradable asset, providing liquidity and an investment opportunity for users.

3. Technology Overview



3.1 Blockchain Platform GT Token is built on the Ethereum blockchain (ERC-20), leveraging Ethereum's decentralized and secure environment. The Ethereum blockchain is known for its robustness, large user base, and proven smart contract capabilities, which ensure the transparency, security, and liquidity of GT Token.

3.2 Smart Contracts The GT Token will operate under a smart contract, ensuring automated and transparent transactions. Users can:

- Stake GT Tokens to earn interest.
- Transfer tokens across borders without the need for intermediaries.
- Redeem tokens on the Giftpap platform for in-app purchases, memberships, or as gift credits.

The smart contract will be fully audited to ensure security and functionality before launch.

3.3 Tokenomics GT Token follows a deflationary model:

- Total Supply: 100 million tokens (fixed supply).
- Initial Token Distribution:
 - o 40%: Public sale
 - o 20%: Founders and team (locked for 1 year)
 - o 15%: Research and development
 - o 10%: Marketing and partnerships
 - o 10%: Reserves for future developments
 - o 5%: Advisors and bounty programs

3.4 Use Cases of GT Tokens

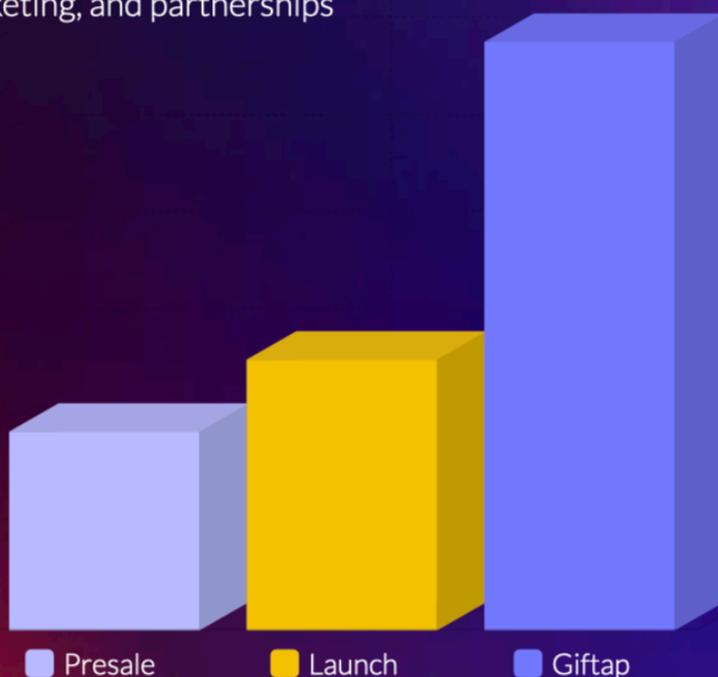
- In-App Purchases: Users can buy exclusive memberships, access premium features, or purchase gifts within the Giftpap platform.
- Staking: Holders of GT Token can stake their tokens for rewards, generating passive income.
- Cross-Border Transfers: GT Token eliminates geographical restrictions, enabling fast and low-cost token transfers between users.
- Investment: GT Token's value is designed to appreciate over time, providing users with an asset that grows as the platform expands.

4. Token Sale/Crowdsale

4.1 Token Sale Phases The GT Token sale will be conducted in three phases: 1. Private Sale: Early investors and strategic partners will have access to discounted tokens. 2. Presale: This stage allows the community to buy tokens before the public sale, at a discounted rate. 3. Public Sale: The final stage where the remaining tokens will be available for purchase by the public.

4.2 Pricing and Allocation • 1 GT Token = \$0.01 USD • Tokens will be available for purchase via ETH, USDT, and other supported stablecoins and cryptocurrencies.

4.3 Hard Cap and Soft Cap • Soft Cap: \$1.5 million USD • Hard Cap: \$5 million USD Any funds raised beyond the hard cap will be used to enhance development, marketing, and partnerships



5. Road Map



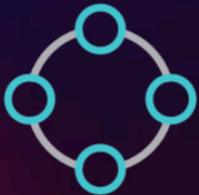
Q1 Jan 2025

Kick off GT Token's journey with our exclusive presale. Early investors get access to discounted tokens



Q1 March 2025

Begin building the Giftap platform, integrating GT Token to offer users a seamless gifting experience, gift conversion, staking, and 24/7 transactions.



Q2 July 2025

Launch the Giftap app in beta, gather feedback, and engage with the community. Early adopters help us refine and perfect the platform before full launch.



Q2 Sept 2025

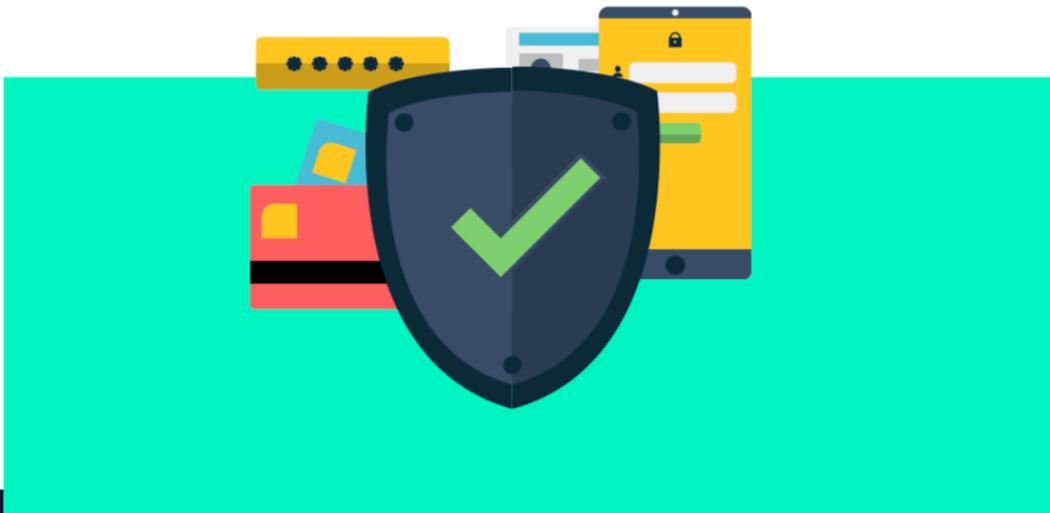
Release the fully functional Giftap app to the public, with a robust ecosystem enabling users to send, stake, and trade gifts seamlessly



Q3 Nov 2025

Work towards making GT Token a stablecoin, providing long-term value, stability, and real-world utility for users and investors alike.

6. Security & Compliance



6.1 Security Measures GT Token uses industry-standard security protocols:

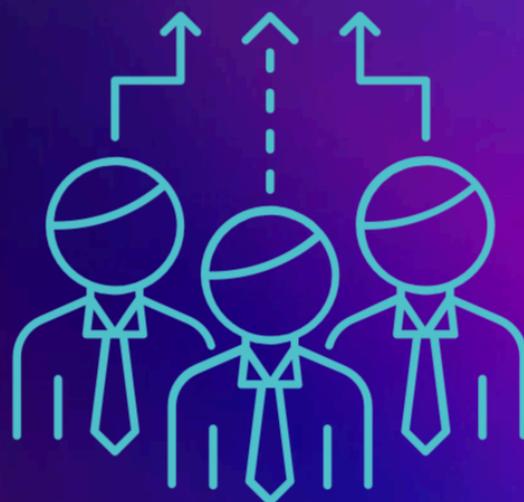
- Smart Contract Audits: All smart contracts will be audited by third-party firms to ensure security.
- Cold Storage: Funds raised during the token sale will be stored in cold wallets for added security.

6.2 Regulatory Compliance We will adhere to all relevant regulatory frameworks and KYC/AML guidelines where required. GT Token will operate in compliance with international laws to ensure a transparent and legally sound project

7. Team & Advisors

7.1 Core Team

- Founder: Zah Pishori—With extensive experience in blockchain development and financial markets, Zah leads the vision of GT Token.
- Co Founder: Kunal Sharma —With extensive experience in leadership, business & financial markets, Kunal drives the vision of GT Token.
- Lead Developer : Tao Zheng —With 10 years of blockchain coding & development skills Tao innovates & spearheads the development of the Gt Token
- Lead Marketing: Henrik Angsar —With multiple marketing campaigns under his belt , Henrik's innovative growth strategies are unique , leveraging the power of algorithms & social media



8. Risks & Disclaimers

8. Risks and Disclaimers 8.1 Risks

- **Market Volatility:** Cryptocurrencies are highly volatile, and the value of GT Tokens may fluctuate based on market conditions.
- **Regulatory Risk:** The regulatory environment for cryptocurrencies is evolving. We will comply with all regulations, but future changes in the legal landscape may affect the project.
- **Technological Risks:** While we employ best practices in security, there is always a risk of technical issues, such as hacks or vulnerabilities in smart contracts.



Conclusion



GT Token represents the future of gifting—a digital asset that combines the emotional value of gifts with real-world financial benefits. By supporting decentralized finance and creating a seamless gifting experience, we are redefining how people exchange, invest in, and enjoy gifts. Join us in our mission to disrupt a \$292 billion industry and become a part of the future of gifting today