

followed by \$4,050, which could act as a catalyst for a further upswing. Technical indicators, such as the MACD and RSI, support the bullish outlook. If Ethereum's price breakout clears \$4,000, ETH could rally toward \$4,150, solidifying its strength as one of the top-performing assets in the market.

Chainlink Price Forecast: Will LINK Hit \$34 Soon? The Chainlink price forecast remains highly optimistic as LINK recently hit \$30, marking its first return to this level since 2022. Analysts predict a bullish breakout, with LINK set to surge toward \$34 in the coming days. This prediction is driven by an ascending triangle formation, a strong technical indicator signaling upward momentum. Chainlink shows consistent growth, with a 120% gain in the last 30 days, reflecting the increase in institutional interest and strategic partnerships, further bolstering its market position. Rising whale activity and LINK's dominance in the real-world asset sector signal sustained growth, positioning it as a standout performer in the current crypto bull market.

BlockDAG's Quantum-Safe Tech & \$166M Presale Success BlockDAG continues to dominate as the hottest Layer-1 coin, bolstered by the remarkable success of its recent AMA featuring the project's advisory board member and Harvard alumnus Dr. Maurice Herlihy. The session showcased BlockDAG's advanced DAG-based technology, delivering leading-edge insights into scalability and quantum resistance solutions. A key takeaway from the AMA was BlockDAG's preparation to face the emerging challenges posed by quantum computing. As the crypto world grows increasingly concerned about quantum computers threatening current blockchain cryptography, BlockDAG is already ahead of the curve. Unlike other networks scrambling for answers, BlockDAG has already integrated quantum-safe technology, future-proofing its infrastructure against potential threats. This bold move ensures that BlockDAG remains impenetrable, safeguarding its network and users for decades to come. BlockDAG's proactive stance instills confidence in both developers and traders. Trader enthusiasm and demand for BDAG are at an all-time high, driving BlockDAG's presale to \$166 million with over 17.2 billion coins sold. Priced at an accessible \$0.0234 in batch 26, early adopters have seen an incredible 2240% ROI since batch 1, making it one of the top trending cryptos right now. While the Ethereum price breakout and Chainlink price forecast remain a hot topic of discussion, neither can match BlockDAG's explosive demand or long-term growth potential. As BlockDAG prepares to revolutionize the blockchain world, its combination of advanced technology, proven leadership, and quantum resistance positions it far ahead of competitors.

Key Takeaways: Top Trending Cryptos As Ethereum continues its bullish momentum and targets the \$4,000 milestone, while the Chainlink price forecast points to further gains, both projects remain strong contenders in the crypto space. However, BlockDAG is positioning itself for even greater success with its groundbreaking quantum-safe technology and next-gen DAG-based infrastructure. The recent AMA with Dr. Maurice Herlihy showcased BlockDAG's readiness for future challenges, cementing its reputation as a leading blockchain solution. As the presale hits \$166 million and accelerates towards its \$600 million target, the opportunity to get in at this stage is quickly closing, making now the ideal time to act before BlockDAG's next major growth phase.

- Presale: <https://purchase.blockdag.network> - Website: <https://blockdag.network> - Telegram: <https://t.me/blockDAGnetworkOfficial> - Discord: <https://discord.gg/Q7BxghMVyu>

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Ethereum saw its price jump to \$2,700, its highest level since the start of the month and a gesture that could see it hit \$4,860. ETH's price momentum grabs headlines, but smart money is paying more and more attention towards other avenues, such as Cardano and Rexas Finance. These emerging projects are getting traction by offering new solutions and also by overtaking Ethereum in terms of blockchain ecosystem.

Cardano Gains Momentum as a Serious Ethereum Rival It's clear that Cardano's advanced proof of stake mechanism and counting ecosystem is positioning it as a serious rival to Ethereum. Developers have been creating decentralized applications (dApps) because of the ability to scale efficiently and execute smart contracts. At this point, Cardano currently hosts several dozen dApps, including decentralized exchanges, but there are plenty of interesting projects still on the cards. Despite being a shut second behind Ethereum's \$133 billion, Cardano is the fourth-highest total value locked (TVL) in the world at \$300 million. In its Basho development phase, the network seeks to increase scalability and interoperability. As the functionality of Cardano improves and more use cases get integrated into the platform, it may steal a greater share of the market as a decentralized finance (DeFi) network.

Asset Tokenization â€” Rexas Finance is Leading the Way Rexas Finance is making a mark in the crypto space and bringing in tokenization of real world asset (RWA) also called as growth sector. Rexas Finance democratizes ownership by tokenizing asset such as real estate, art, and intellectual property, and simplifying global transactions. Rexas Finance implemented this disruptive approach to become a major player in the multi-trillion dollar RWA market. While it has not been fully launched yet, the presale executed on the platform has brought it into greater prominence, raising as much as \$21.7 million across the different stages. Its listing price at \$0.20 gives the early investors a 60% return, and its current token price at \$0.125 will have climbed steadily. Rexas Finance is a project that surprised the market experts and could soon exceed \$15 in value due to its utility and strong institutional interest, as Market experts predicted. This new strategy isn't a stopgap measure: as part of its campaign to further boost adoption, Rexas Finance launched a \$1 million giveaway, which has attracted more than 381,000 participants. The positive side of this initiative is that it will reward the active users and change creation of the viral marketing momentum, thus changing the demand for the RXS token. Along with strategic collaborations and a solid blockchain infrastructure, these efforts are set to fuel Rexas Finance forward. Much of the platform's credibility is shown by its early listings on CoinGecko and CoinMarketCap, and the successful Certik audit. These have enhanced visibility and trust, hence both retail and institutional investors are participating. Here, Rexas Finance has a unique feature plus the market's interest is growing, which could make its token go towards the ambitious \$15.

- Website: <https://rexas.com> - Whitepaper: <https://rexas.com/rexas-whitepaper.pdf> - Twitter/X: <https://x.com/rexasfinance> - Telegram:

<https://t.me/rexasfinance> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this article does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research.

- ETH surpasses \$4,000, hitting \$4,020.67 before consolidating at \$3,960.98. - The crypto market sees widespread gains, boosting trading volume by 8.26%. Ethereum (ETH) reclaimed the \$4,000 mark, reaching a recent high of \$4,020.67 before consolidating. Currently, ETH trades at \$3,960.98, up 3.07% in the last 24 hours. The market cap surged to \$477.1 billion, representing a 3.07% increase. Meanwhile, the 24-hour trading volume spiked 8.26% to \$30.34 billion, reflecting growing investor interest. The volume-to-market cap ratio stands at 6.42%, signaling strong liquidity. Ethereum spot ETFs saw record-breaking inflows in the last trading week. The total net inflow hit \$855 million, the highest weekly figure on record. BlackRock's ETF ETHA led the surge with \$523 million in inflows, while Fidelity's ETF FETH added \$259 million. This significant institutional demand highlights growing confidence in Ethereum's long-term potential. Bullish Indicators for ETH The token's price shows strong momentum on the daily chart. Immediate resistance lies near \$4,025. If ETH breaks this level, it could rally towards \$4,200, driven by increased ETF demand. On the downside, the first support is \$3,863, aligned with the 9-day moving average. A drop below this level could test \$3,771, the 21-day moving average. The moving averages suggest bullish sentiment. The 9-day MA (\$3,863) stays above the 21-day MA (\$3,771), confirming a positive trend. A golden crossover in early November marked the shift to upward momentum, which remains intact. The Relative Strength Index (RSI) currently sits at 63.89, close to the 70 overbought level. The RSI average at 64.60 indicates sustained buying pressure but signals caution for potential pullbacks. If Ethereum maintains support above \$3,860, the upward trend could continue. Breaking resistance at \$4,025 may open the door to \$4,200. However, RSI nearing overbought levels suggests a short-term consolidation is possible. Strong ETF inflows and rising trading volume will remain key catalysts for Ethereum's next move.

Ethereum, the second-largest cryptocurrency by market capitalization, has always been accompanied by a community of investors with deep pockets – known as whales. These high-net-worth individuals have the power to significantly impact market trends and prices. Recently, a major Ethereum whale has made headlines by revealing their massive investment in Lightchain AI. This bold move has sparked interest and speculation among both crypto enthusiasts and mainstream media. In this article, we will delve into what exactly is Lightchain AI and why this mysterious Ethereum whale has decided to invest such a substantial amount. We'll also explore the potential implications of this investment for both Ethereum and the wider blockchain community. So let's dive in! What Are Whales in the Crypto World? Whales are influential investors with a substantial amount of cryptocurrency. Due to their significant holdings, these individuals or organizations have a high level of control and influence over the market. In traditional financial markets, whales may be referred to as institutional investors or big players. However, in the crypto world, they are often anonymous due to the pseudonymous nature of blockchain transactions. Some estimates suggest that whales hold around 30% of all Ethereum in circulation, making them a powerful force within the Ethereum ecosystem. What is Lightchain AI? Lightchain AI (LCAI) is an innovative blockchain platform that seamlessly integrates artificial intelligence (AI) to enhance decentralized applications and governance. Its unique Proof of Intelligence (PoI) consensus mechanism rewards nodes for performing valuable AI computations, such as model training and optimization, thereby improving network security and efficiency. At the core of Lightchain AI is the Artificial Intelligence Virtual Machine (AIVM), a dedicated computational layer optimized for executing AI-specific tasks. This enables real-time applications while maintaining security and interoperability with popular AI frameworks like TensorFlow and PyTorch. Lightchain AI also emphasizes transparency through its open, auditable, and accountable AI system, fostering trust in intelligent operations. Its decentralized governance model allows token holders to actively participate in decision-making processes, ensuring the ecosystem evolves in alignment with community values. Currently, LCAI tokens are available at a presale price of \$0.003, presenting an attractive opportunity for early investors. Analysts predict significant growth potential, with projections suggesting that LCAI could reach \$2 in the next 90 days, indicating a substantial return on investment. Why Ethereum Whales Are Turning to Lightchain AI Ethereum whales are increasingly turning to Lightchain AI (LCAI) due to its innovative integration of artificial intelligence with blockchain technology. This convergence offers enhanced scalability, efficiency, and real-world applications across various industries. The platform's unique Proof of Intelligence (PoI) consensus mechanism rewards nodes for performing valuable AI computations, such as model training and optimization, thereby improving network security and efficiency. Additionally, Lightchain AI's Artificial Intelligence Virtual Machine (AIVM) provides a dedicated computational layer optimized for executing AI-specific tasks, enabling real-time applications while maintaining security and interoperability with popular AI frameworks like TensorFlow and PyTorch. Currently, LCAI tokens are available at a presale price of \$0.003, presenting an attractive opportunity for early investors. Analysts predict significant growth potential, with projections suggesting that LCAI could reach \$2 in the next 90 days, indicating a substantial return on investment. These features position Lightchain AI as a pioneering force in the convergence of AI and blockchain technologies, attracting Ethereum whales seeking to diversify their portfolios and capitalize on emerging opportunities in the decentralized finance space. Market Signals What This Investment Means for Lightchain AI and Ethereum The significant investment made by this Ethereum whale in Lightchain AI signals a vote of confidence and potential for growth in the platform. As more high-net-worth individuals and institutional investors turn to LCAI, the project's value is likely to increase significantly. Moreover, this investment also highlights the growing interest in decentralized finance (DeFi), with platforms like Lightchain AI presenting a viable solution for integrating advanced technologies like AI into the blockchain space. For Ethereum, this major investment further solidifies its position as a leading player in the crypto world. As one of the largest holders of Ethereum, this whale's support for Lightchain AI

could potentially benefit both projects and attract more attention to their developments. Also, as Ethereum continues to evolve and address scalability issues with the upcoming Ethereum 2.0 upgrade, it could potentially open up more opportunities for platforms like Lightchain AI to thrive and contribute to the growth of the overall ecosystem. Comparing Lightchain AI's Potential to Ethereum's Early Growth Lightchain AI is an emerging blockchain platform that integrates artificial intelligence to enhance scalability and efficiency. Its Proof of Intelligence (PoI) consensus mechanism rewards nodes for performing AI computations, promoting productive resource utilization. The Artificial Intelligence Virtual Machine (AIVM) enables seamless execution of AI-specific tasks on-chain, fostering innovation in decentralized applications. In contrast, Ethereum has been a pioneer in decentralized applications and smart contracts since its launch in 2015. Its transition to Proof of Stake (PoS) with Ethereum 2.0 has improved energy efficiency and scalability. However, challenges such as high gas fees and limited scalability persist. While Ethereum boasts a vast developer ecosystem and widespread adoption, Lightchain AI's innovative approach to integrating AI with blockchain positions it as a potential competitor in the evolving blockchain landscape. Its focus on real-world applications across various industries may attract developers and investors seeking advanced solutions. As of December 2024, Lightchain AI is in its presale phase, offering tokens at \$0.003, presenting an opportunity for early investment. In comparison, Ethereum's established market presence reflects a higher valuation, with its price subject to market fluctuations. How Whale Investments Could Accelerate Lightchain AI's Market Momentum Whale investments play a crucial role in driving market momentum for projects like Lightchain AI. As high-net-worth individuals and institutions invest significant amounts, it signals confidence and potential for growth, attracting more investors and increasing the project's value. Moreover, whale investments could also provide significantly needed liquidity to projects, facilitating their development and progress. With increased funds, Lightchain AI can further enhance its platform's features and expand its partnerships with established players in the industry. Furthermore, with this investment signaling the growing interest in DeFi solutions that integrate advanced technologies like AI, Lightchain AI could potentially attract more attention from developers and investors seeking innovative solutions. This could accelerate the project's adoption and market momentum as it aims to be a significant player in the DeFi space. Lightchain AI as the Next Big Play for Crypto Whales The recent investment by an Ethereum whale in Lightchain AI signals a potential for growth and market momentum in the convergence of AI and blockchain technologies. With its unique approach to integrating AI, Lightchain AI could potentially disrupt the traditional DeFi landscape and attract more high-profile investors seeking innovative solutions. Also with the presale price still at an attractive entry point, early investors could potentially see significant returns on their investment in the near future. As Lightchain AI continues to develop and gain traction in the market, it could become a top choice for crypto whales looking to diversify their portfolios and capitalize on emerging opportunities in the DeFi space. So, this investment may be just the beginning of many more to come for Lightchain AI. Therefore, it is definitely a project to keep an eye on as it continues to evolve and make its mark in the world of blockchain and artificial intelligence. -

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- Ethereum liquid restaking TVL surged 6,000%, hitting \$17.26B by December 2024. - Ether.fi leads the market with a 50% share, holding over \$9B in restaked assets. Liquid restaking on Ethereum has witnessed explosive growth in 2024. The Total Value Locked (TVL) has surged from \$284 million at the start of the year to \$17.26 billion by mid-December. This remarkable 6,000% increase underscores the growing demand for staked asset utility and capital efficiency in decentralized finance (DeFi). Liquid staking allows users to stake assets like ETH and receive derivative tokens, such as stETH, that maintain liquidity. These tokens can be used in trading, lending, or yield farming. Liquid restaking builds on this by enabling users to stake these derivatives to secure additional networks, such as application-specific blockchains or layer-2 solutions. The utility of Liquid Restaking Tokens (LRTs) drives this rapid adoption. LRTs simplify complex staking operations and maximize the use of staked assets. By providing higher returns and improved flexibility, they attract DeFi participants seeking better capital efficiency. However, this innovation is not without risks. Risks Associated Derivative tokens, including LRTs, can experience price volatility and depegging. Staking across multiple networks exposes assets to cascading risks. If one network fails, it could impact restaked assets across connected ecosystems. A notable example is the 2022 depegging of Lido's stETH token, which caused panic among holders. Among the protocols leading the charge in liquid restaking, Ether.fi dominates with over 50% market share. According to DeFi data aggregator DefiLlama, Ether.fi's restaked assets now exceed \$9 billion. DeFi's resurgence supports this rapid expansion. As of December 2024, the total TVL in DeFi has surpassed \$133.88 billion, marking a 150% increase from the year's start. This growth highlights DeFi's role as a cornerstone of modern finance. Developments like Bitcoin's layer-2 networks and rising cryptocurrency prices further reinforce the ecosystem's expansion. Highlighted Crypto News Today Can Helium (HNT) Overcome Resistance and Hit Fresh Peaks?

The crypto industry is ever-changing, and new competitors are eyeing dethroning the most vigorous altcoin ruler, Ethereum. Even with a valuation of \$3,771.61 and a market cap of \$454.27 billion, that seems entirely feasible. Rexas Finance (RXS), Bonk, Uniswap (UNI), and Toncoin (TON) are newcomers offering a distinct value proposition with ample room for expansion. So, to clear it up, this is how these tokens' outlook appears: Rexas Finance (RXS): Solving The Asset Tokenization Problem Rexas Finance is a platform that helps overcome tangible tokenization barriers. Its focus is on tokenizing real assets like real estate and destructive goods, which opens investing doors for those who previously could not afford it due to market liquidity. Rexas Finance's tokenomics have been set up

in a manner that can guarantee long-term survival. Of its total supply of tokens, which is 1 billion, 425 million (42.5%) goes to the current presale, which has already raised \$26 million and sold more than 339 million tokens. It is currently in Stage 10, where the price of RXS is \$0.150, and Stage 11 is expected to increase the price to \$0.175. This structured progression has fueled growing demand, setting the stage for explosive growth. Rexas Finance is very mindful of security. For the integrity and trust of investors, the platform has passed a CertiK audit. On top of that, RXS is available on CoinMarketCap, CoinGecko, with major listing planned for Q1 2025. This listing could increase the token's price to around \$0.7-\$0.8 in the short term, with long-term projections estimating \$5-\$6 by the end of 2025 and \$125 by 2026, while more new use cases are expected to emerge. Rexas Finance has announced a \$1 million giveaway as an incentive for users to earn up to 50,000 RXS tokens by promoting RXS or performing tasks in the ecosystem. To buy RXS, investors can visit the RXS official website, connect their wallets, and follow simple presale steps.

Bonk (BONK): Start of New Meme Coin with Real Potential Bonk is gaining popularity and is currently rated as the next big thing in the meme coin world. It is valued at \$0.0000383 per coin and has a market cap of 2.89 billion dollars. Given the buzz surrounding Bonk, the coin can provide high returns during this alt season. This token makes a serious crossover between a meme coin and a tangible product. Such a hybrid model's capabilities are helping it achieve success in a crowded marketplace. This makes it one of the altcoins that stand out and should be monitored in the coming months.

Uniswap (UNI): The King of DEXs Uniswap (UNI) token continues to lead the DEX league with a whopping volume of \$9.99 billion and a market cap of \$16.64 billion. The token has fully automated market-making, welcoming many projects as the randomized liquidity metrics improve trade across many tokens. With the rise of Layer-2 scaling solutions on Ethereum, it is exceptionally suggested that Uniswap will prosper as well. Because of the lower fees and quicker speeds, they will improve the platform, leading to increased demand. This puts UNI in a very entrenched position to surpass ETH during this new altcoin season, especially with the growth of DeFi.

Toncoin (TON): A Blockchain Created for Telegram Users and More Toncoin (TON) is a unique blockchain with a market cap of \$15.93 billion, based on a USDT price of \$6.24. It is a project that relies solely on the Telegram ecosystem. Its messaging and communication service focus presents a relatively unique take on the blockchain space. Toncoin is more than just a messaging app; it will also be utilizable in payments, decentralized finance, and smart contracts. Its growth prospects seem promising, especially since Toncoin will have access to Telegram users, making it a strong competitor with ETH during this time.

Conclusion The ethereum coin may be the most well-known in the crypto verse, but the impulse driving the altcoin market will make Rexas Finance, Bonk, Uniswap, and Toncoin challenge that dominance in this altcoin season. These tokens bring forward innovations such as asset tokenization, building ecosystems around a community, dominating decentralized exchanges, and integrating blockchain with messaging. In particular, Rexas Finance stands out as a market leader by developing a unique approach to tokenizing real estate and other physical assets, with sound tokenomics and enormous room for growth. As such, these coins offer great chances to rake in profits for investors seeking to broaden their scope and make the most of the alt season. For more information about Rexas Finance (RXS) visit the links below: - Website: <https://rexas.com> - Win \$1 Million Giveaway: <https://bit.ly/Rexas1M> - Whitepaper: <https://rexas.com/rexas-whitepaper.pdf> - Twitter/X: <https://x.com/rexasfinance> - Telegram: <https://t.me/rexasfinance> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this article does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research.

- Analysts predict Ethereum could reach \$8,800 in Q1 2025.
- Ethereum typically catches up to Bitcoin after halving cycles.
- Ethereum ETFs see steady inflows, with regulation driving growth. According to market analysts, Ether (ETH) is gearing up for a potential rally that could surpass its all-time high of \$4,865 by the first quarter of 2025. While Bitcoin (BTC) recently surged past the \$100,000 mark, Ether has struggled to stay above the \$4,000 psychological threshold. Market Recovery and Reduced Leverage However, signs of market recovery and reduced leverage hint at a promising future for the second-largest cryptocurrency. Bybit and Block Scholes's report highlights that the recent market deleveraging has cleared the way for Ether to rally. Analysts predict that ETH could hit \$8,800, supported by technical chart formations like an ascending triangle and strong derivative market performance. Still, Ether must first break through the critical \$4,100 resistance level to gain momentum. Source: The Long Investor Ethereum Performance and Outlook for 2025 Historically, Ether lags behind Bitcoin after halving cycles but eventually gains traction. Notable analysts have pointed out that the ETH/BTC ratio could substantially rise as Ethereum catches up with Bitcoin's recent gains. New wallet creation also indicates growing interest, with December recording the highest number of daily wallet creations in over eight months, according to Santiment. Source: Santiment While institutional interest in Ether remains robust, evidenced by steady inflows into Ether exchange-traded funds (ETFs), regulatory clarity could play a pivotal role in the cryptocurrency's growth. The U.S. Securities and Exchange Commission's scrutiny over staking programs has limited ETF providers from staking Ether. However, optimism surrounds the possibility of a more crypto-friendly regulatory environment shortly, which could boost Ether staking adoption. Despite trailing behind Bitcoin's impressive 142% year-to-date gains, Ether has risen 71.5% in 2024. If demand and supply dynamics persist, analysts predict Ether could break past \$5,000 and solidify its position. Highlighted Crypto News Today Bitcoin Could See a Pump and Pullback if U.S. Strategic Reserve Plan Proceeds

- Ethereum has factored in a modest price increase of 0.94% in the past day and is attempting to hit \$4K.
- The altcoin's daily trading volume has dipped by 20.90% as per CMC data. The global crypto market has decided to stay bullish this weekend as depicted by the 1.38% increase. Leading cryptocurrency, Bitcoin has surpassed its past few days' resistance at the \$100K level and is holding ground as of writing. Meanwhile, the altcoin sector has shown different signals. Some tokens such as PEPE have shown price increases while others have dropped. Notably, Ethereum has factored in a minor price increase of 0.69% over the last 24 hours. The cryptocurrency, in the past few weeks, has

caught market attention for its price actions. Moreover, the Trump DeFi project World Liberty Financial buying ETH has also affected its price and market attention. In the afternoon hours of December 13, Ethereum was trading at a low of \$3,876. However, following this, it has climbed slightly to the current levels. According to CMC data, Ethereum's price was trading at \$3,914 as of writing. Moreover, the altcoin has been testing the \$3.9K level several times over the past week. Inferring its weekly chart, shows ETH struggling to surpass resistance at the \$3,900 level. It tested \$4K multiple times but failed to hold ground at the range. Meanwhile, market analyst Michaël van de Poppe has predicted that the AltSeason has only hit a higher low and that more bullish trends might follow. This suggests that Ethereum too might surpass its crucial resistance in the coming days. Is \$4K Ethereum Price on the Horizon? Analyzing the technical indicators of Ethereum suggests a positive trend in the coming days. Its Chaikin Money Flow (CMF) value stands at 0.13 as per TradingView data. This indicates increasing capital flow into the asset. Additionally, its bull power indicator value stands at 8.55 while its bear power indicator value is -0.95. These factors suggest that there is a bullish dominance in the token. In the coming days, it can be expected to hit and surpass the crucial resistance at \$4000. In the case of a bull run, ETH might face its next resistance at \$4,084. Meanwhile, other altcoins such as XRP and BNB have shown bullish movements in the past 24 hours. Highlighted Crypto News Today:

- Ethereum also faces rising competition from alt-L1s, which have surpassed it on numerous YTD growth measures. - This is despite the fact that a year has been filled with significant milestones, such as the Dencun upgrade and many more. The slow progress that Ethereum has made across key metrics compared to the larger market, including ETH dominance nearing its 2021 lows, has put it at the focus of a value discussion as mentioned in the latest Binance Research report titled "The ETH Value Debate". This is despite the fact that a year has been filled with significant milestones, such as the Dencun upgrade, the introduction of Spot Ethereum (ETH) exchange-traded funds (ETF), and a favorable macro environment. Via blobs, the Dencun upgrade, which was an important milestone in Ethereum's rollup-centric roadmap, decreased fees for Layer 2 (L2) transactions. This was beneficial for L2 users, but it also reshaped the dynamics of Layer 1 (L1) fees. Due to the fact that execution activity has shifted to L2s, Ethereum's dependence on smaller data availability (DA) fees has increased. This has had an effect on fee collections, burn rates, and the ultrasound money narrative, while also bringing it in direct conflict with alt-DA layers. Ethereum also faces rising competition from alt-L1s, which have surpassed it on numerous year-to-date (YTD) growth measures, and app-chains, the most notable of which is Uniswap's imminent move to Unichain, which has the potential to shift value distribution even more. Due to the accumulation of market dynamics, Ethereum has been put in a number of different competitive arenas, ranging from L2s and alt-DAs to L1s and alt-L1s. Despite this, it is still necessary to concentrate on the value accumulation of ETH. Because of this, Ethereum is confronted with a prioritizing conundrum that has a direct impact on its value. Some people are focused on competing in the decentralized application (DA) area, but arguably the greater bet is viewed with the demand for ETH as non-sovereign money inside the L2 economy. Many people trust in the scalability and expansion of L2s, and they consider fee accrual losses as a secondary worry. Others, on the other hand, place a higher priority on the fee economy, which allows them to keep high-value decentralized apps (also known as "dApps") and, as a result, maximize value at the L1 level. The most important issue to ask from a value point of view is whether or not the cash flows that are created from transaction fees and MEV, as opposed to the monetary premium that is earned by Ethereum operating as a gas token, medium of exchange, and collateral asset, will result in higher value capture over the course of the long run. In any case, it will be essential to make a firm commitment to a certain course of action, even if this necessitates striking a balance between scaling via L2s and ensuring that Ethereum continues to be appealing as an L1; this is because any strategic ambiguity will have an effect on the accumulation of value. One can download the full report [here](#).

- Bitcoin and Ether ETFs recorded a combined \$870M daily inflows on Friday. - Bitcoin's price faced resistance at \$102K, while Ethereum neared the \$4,100 mark. Spot Bitcoin and Ether ETFs recorded \$870 million in daily inflows on Friday, demonstrating strong investor confidence. Bitcoin ETFs led the surge with \$597.5 million, while Ether ETFs attracted \$273.6 million, according to data from SoSoValue. The robust inflows coincided with Bitcoin struggling to breach the \$102,000 resistance level. Grayscale's GBTC, Bitwise's BITB, and Fidelity's FBTC dominated Bitcoin ETFs, showcasing continued trust in these funds despite the asset's challenges. Similarly, BlackRock's ETHA, Grayscale's ETH, and Fidelity's FETH spearheaded Ether ETF investments, reinforcing Ethereum's appeal in the market. Crypto Market Declines but Sentiment Remains Positive The broader crypto market dropped 0.60% over 24 hours, with its total valuation slipping to \$3.61 trillion. The total crypto market volume fell 9.31% to \$197.77 billion during the same period. Despite this, optimism in the U.S. stock market buoyed Bitcoin close to \$100,000, driving renewed investor interest. The Cryptocurrency Sentiment Index rose to 76, re-entering extreme greed territory. Ether traded at \$3,916 after a slight 0.5% dip but has gained 10% over the past week. Kuptsikevich pointed out Ether's critical resistance at \$4,100, suggesting an even chance of either a significant reversal or a breakout toward \$5,000. Market analysts highlighted the importance of current Bitcoin levels. Bitcoin continues to dominate the market, accounting for 53% of the total crypto market cap. Toledano remarked that Bitcoin's movements often influence other cryptocurrencies due to shared dynamics, including institutional liquidity inflows and macroeconomic factors like easing inflation. While Bitcoin remains the top choice for investors, Ethereum's performance highlights its significant market position. Both assets benefit from growing institutional interest, reflecting a broader shift in market dynamics driven by ETFs and favorable economic conditions. Highlighted Crypto News Today Bybit and Block Scholes Report Shows ETH Dominates BTC in Options Open Interest

- Ethereum continues to trade in the \$3.8K zone. - The market saw \$47.73 million worth of Ethereum

liquidated. Bears in the crypto market have reversed the momentum, pushing prices into the red zone. With Bitcoin continuing to trade above the anticipated \$100K threshold, the market eyes on Ethereum to reclaim the \$4K mark. Despite the current market trend, crypto analysts are targeting big, forecasting that Ethereum will soon climb to \$20K. With BTC making history, ETH may lead the way next year. After being in the consolidation phase, ETH broke through the \$3,937 and \$3,979 resistance levels in the early hours and climbed to form a high of \$3,987. While the immediate resistance at \$4,000 is met, a breakout rally could pave the way for more gains. At press time, ETH had a modest loss of over 1% and traded at \$3,890. In the meantime, the daily trading volume stays at \$41.4 billion. Notably, the market observed a liquidation of \$47.73 million worth of Ethereum during this interval. Whales are accumulating Ethereum after the price drop. As per on-chain data, a whale has created a new wallet and pulled out 5,160 ETH, worth \$20 million at the price of \$3,888, from Binance. Whales accumulate ETH as the price dips, indicating confidence in the asset's value. When large amounts of assets are withdrawn from exchanges, it will likely reduce the supply. It could potentially lead the price to move upwards as demand increases. Will ETH Surge Past \$4K Anytime Soon? The Moving Average Convergence Divergence line of the ETH/USDT trading pair illustrated that the MACD has crossed above the signal line. This crossover suggests that the asset's upward momentum is increasing and traders often interpret it as a potential buy signal. Besides, the Chaikin Money Flow (CMF), a technical indicator that determines the money flow, is likely stationed at 0.15. It hints at the positive money flow, with moderate accumulation in the market. Meanwhile, the daily trading volume of ETH has spiked by over 13%. The four-hour pricing diagram of ETH has shown its extended battle to break the \$4K threshold. In case, the buyers remain in control, ETH price might move toward \$4K. Securing the \$4.2K support may ignite an upside rally and Ethereum to target a highly bullish \$4.5K mark. In a highly bearish scenario, the price of Ethereum could visit its previous low at \$3.4K. However, if ETH continues to underperform, a steady downside correction may follow. It might potentially send the altcoin's price down to the \$3K mark, nullifying the gains. The altcoin's trading frame has revealed the short-term 50-day moving average above the long-term 200-day moving average. Moreover, the daily relative strength index (RSI) is found at 54.61, pointing out that ETH's current market sentiment is in the neutral zone.

Searching for the next token that might match the success of Ethereum (ETH), Cardano (ADA), and Ripple (XRP), cryptocurrency investors never stop looking. Rexas Finance (RXS) is attracting interest as a potential rival since artificial intelligence forecasts a possible price increase following these market leaders. Rexas Finance is setting itself as a token to watch in the following months with a successful presale and rising investor interest. The Rise of Rexas Finance (RXS) Cardano (ADA), Ethereum (ETH), and Ripple (XRP) have all shown how strong foundations and market momentum may propel exponential expansion. The legal victory over the SEC significantly increased Ripple's value. Cardano's emphasis on smart contracts has confirmed its place in the DeFi market, and Ethereum still rules as the foundation for decentralized apps. Rexas Finance's (RXS) road map consists of many projects meant to keep its momentum. Features like staking and yield farming will provide investors with other income sources, guaranteeing ongoing interaction with the site. These characteristics improve the token's utility, increasing its appeal to a larger audience. Rexas Finance seeks to build a vibrant ecosystem as much as it does token value. Staking and yield farming possibilities are among the several essential elements in the project's roadmap to improve the token's long-term survival. These characteristics will give investors more means to generate passive income, enhancing the token's appeal. Moreover, the platform's intended alliances with real estate companies will assist in establishing its position in the real estate tokenization market and guarantee that Rexas Finance becomes a preferred choice for blockchain-powered real estate investments. The company plans to work with real estate companies and start blockchain projects. Through these partnerships, Rexas Finance aims to expand its reach and establish itself as a leading player in real estate tokenization. By adding blockchain technology to the real estate business, Rexas Finance creates new opportunities for both, strengthening its value offering even more. Rexas Finance has quickly become popular, and individual and institutional investors are interested in its continuing presale. With more than \$24.3 million raised so far, the project is on track to have one of the best presales of 2024. The fact that over 319 million tokens were sold shows how much people want RXS, which means its price could go up a lot after the presale. Its strategic placement on CoinMarketCap and CoinGecko guarantees worldwide visibility and straightforward access for investors. These postings depend on increasing liquidity and drawing attention from the wider crypto community. By confirming the security and openness of its ecosystem, the CertiK audit "a gold standard in the blockchain sector" helps boost project confidence even more. Rexas Finance has started a \$1 million giveaway awarding \$50,000 worth of RXS tokens apiece to 20 lucky winners, hence enhancing its appeal. This advertising effort is meant to generate excitement and honor early contributors, therefore strengthening the community surrounding the project. This indicates that Rexas Finance is dedicated to involving its audience and guaranteeing that its token distribution is extensive, not only a marketing action. The future of Rexas Finance looks bright, and experts think its price could rise like those of Ripple, Cardano, and Ethereum. These projects grew quickly because they had excellent foundations, new use cases, and many people using them. Many of the same things apply to Rexas Finance, such as a strong system for tokenomics, a useful use case in real estate, and growing community support. Conclusion With its fundamentals and market orientation matching for great success, Rexas Finance (RXS) is showing to be a prominent cryptocurrency in 2024. Using blockchain technology to solve practical problems gives it a special value proposition that distinguishes it from speculative tokens. Rexas Finance (RXS) obviously has the ability to copy Ethereum (ETH), Cardano (ADA), and Ripple (XRP) successfully. As Ripple, Cardano, and Ethereum have shown, explosive development can result from the ideal mix of utility, market visibility, and investor interest. Rexas Finance (RXS), which appears poised to follow its lead, is a must-watch token for anyone hoping to capitalize on the next significant opportunity in cryptocurrencies. For more information about Rexas Finance (RXS) visit the links below: - Website:

<https://rexas.com> - Win \$1 Million Giveaway: <https://bit.ly/Rexas1M> - Whitepaper: <https://rexas.com/rexas-whitepaper.pdf> - Twitter/X: <https://x.com/rexasfinance> - Telegram: <https://t.me/rexasfinance> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this article does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research.

Ethereum ranks second when it comes to the market capitalization of cryptocurrencies. Institutional investors and whale purchasers have long favoured Ethereum. Still the major actor in the crypto scene is Ethereum. Intense environments and creative contracts are well-known features of it. However, recent patterns indicate that Ethereum supporters are widening their horizons and focusing on other fascinating opportunities. A rising star in the blockchain field, Rexas Finance (RXS) draws much investor interest. Ethereum Whales Diversify Amid Market Opportunities Because Ethereum has a strong basis, crypto whales have regularly invested in it; they expect ETH 2.0 will help to strengthen it even more. Big buyers are diversifying their holdings despite Ethereum's price rise. This change drives the desire to maximize profits in a market brimming with altcoins with ample growth potential. Rexas Finance (RXS) has become among the best choices. With its creative approach to decentralized finance (DeFi), real estate tokenizing, and effective presale marketing, Rexas Finance presents a strong case for investors wishing to expand their portfolios. Rexas Finance Enters Stage 9 with Massive Momentum Rexas Finance stands out because of the unique way it uses blockchain technology to solve problems in the real world. In real estate tokenization, its platform works on DeFi solutions. Smaller investors can enter high-value markets through Rexas Finance by owning building parts. The RXS ecosystem also allows many DeFi services, such as lending, borrowing, and staking. These features meet the rising need for decentralized financial services, which makes adoption even stronger. Ethereum "whales" are making big bets, helping Rexas Finance move forward. Whale investors are known for being able to spot early on projects with a lot of promise. The fact that they are interested in RXS is a strong sign that the token will grow. Given the project's long-term promise, the \$0.125 price point in stage 9 is still a favourable place for these investors to get in. Whales are securing their places before RXS becomes widely used because they think the price will go up a lot after it is listed. Rexas Finance is currently in stage 9 of its presale, offering tokens for \$0.125 each. This is a big step forward after making significant progress, such as selling over 319 million RXS shares and raising more than \$24.3 million. These accomplishments show that crypto fans and investors are becoming more confident in Rexas Finance. Rexas Finance's listing on CoinMarketCap and CoinGecko confirms its legitimacy and promise as a valid and attractive investment. Certik has also successfully audited the project, further guaranteeing its security and openness. Rexas Finance has started an interesting \$1 million giveaway to draw more attention and honor its developing community. Twenty fortunate winners will receive \$50,000 worth of RXS tokens from this project, therefore offering a major incentive for people to join the ecosystem. Thanks to aggressive marketing campaigns and community-centric initiatives, Rexas Finance (RXS) is among the most discussed enterprises in the crypto scene. Together with its strong presale performance and technological innovation, the token appeals to ETH whales looking for large ROI possibilities. Conclusion For Ethereum whales, Rexas Finance offers a possibility for strategic diversification. High-potential altcoins like RXS offer a means for exponential returns given ETH's consistent expansion path. Strong presale momentum, a creative platform, and strategic initiatives from Rexas Finance set it apart in an increasingly packed market. Ethereum's "whales" have been setting trends in the crypto world for a long time, and their recent move toward Rexas Finance shows how valuable the token could be. Rexas Finance is not just an exciting altcoin but truly transforms the industry. It has a presale price of \$0.125, strong adoption metrics, and a clear goal for the future. For Ethereum whales, Rexas Finance is a beneficial addition to their investments because it is innovative, cares about the community, and has a track record of success. As the crypto market changes, Rexas Finance stands out as a fantastic place for whales and other investors looking for the next big thing in blockchain to spend. For more information about Rexas Finance (RXS) visit the links below: - Website: <https://rexas.com> - Win \$1 Million Giveaway: <https://bit.ly/Rexas1M> - Whitepaper: <https://rexas.com/rexas-whitepaper.pdf> - Twitter/X: <https://x.com/rexasfinance> - Telegram: <https://t.me/rexasfinance> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this article does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research.

- Ethereum holds \$3,500 support despite sell-offs, maintaining bullish momentum. - Analysts highlight \$3,890 resistance; potential upside targets approach \$4,000. Ethereum (ETH), the second-largest cryptocurrency by market capitalization, is witnessing a bullish surge. It has climbed 7% in the last 24 hours and recorded a 17% rise over the past week. Despite this rally, the trading volume dipped 29% on the same day, reflecting mixed market sentiment. Research data reveals that ETH's monthly average sell-off reached \$400 million in negative net taker volume, rivaling the selling pressure observed during its last cycle's peak at \$4,800. Moreover, Analysts suggest that Ethereum's current position above \$3,500 signifies strong support for potential upward movement. This level's resilience was reinforced during recent sell-offs, with market experts noting that a breach below \$3,500 could significantly dent sentiment across the altcoin market. Highlights include key support levels for major cryptocurrencies, stating, "€94k/3.5k/200. These are the levels I think the market has established as key support levels. Lose this, and holding alts might not seem viable. Hold these, and it's still game on." In addition, US spot ETH ETFs have shown robust demand. On December 10, daily inflows reached \$305.74 million, marking 12 consecutive days of inflows and supporting ETH's bounce above \$3,500. Can ETH Surge Past \$4k? Technical analysis points to immediate upside targets of \$3,690 and \$3,720, with potential extensions to \$3,800, \$3,900, and \$4,000. These levels correspond to high concentrations of leveraged positions, suggesting a possible liquidity hunt. However, if ETH fails to clear the \$3,890 resistance, it may retest lower supports at \$3,750 and \$3,650. Technical indicators remain bullish. The hourly MACD is gaining momentum, and the RSI is positioned above the 50

zone. For now, \$3,750 acts as a major support level, while \$3,890 and \$4,000 represent critical resistances for Ethereum's next potential move.

As crypto undergoes a second day of downturn due to an overleveraged market, long-term traders know that this is just a temporary setback. Ethereum hit \$4,000 but has since retraced to \$3,770, but is still on track to hit \$6000 in 2025. Meanwhile, altcoin season has begun, and we look at some low-cap coins in presale that could make huge coins as the bull cycle progresses. How Pro-Crypto Policies Could Support Ethereum's Growth While Bitcoin has been making new all time highs, Ethereum's performance has been disappointing, with the coin staying in the \$2,400 - \$2,600 range until the results of the recent US elections. While the pro crypto GOP win has been bullish for all of crypto, it's been especially good for coins that were alleged SEC securities. Although the SEC did in time, declare ETH as not a security, the staking rewards that come with it were likely to trigger the anti-crypto SEC. With a new SEC chair set to take office in just over a month, staking rewards are now more likely to be able to be implemented into Spot Ethereum ETFs, giving TradFi the opportunity for dividends that they are used to from the stock market. It took a while for the full impact of the BTC spot ETF to affect Bitcoin's price significantly, but it happened. The ETH etfs are already witnessing greatly increased inflows and this is likely to push up the price further once the current turbulence has settled. BlockDAG's Presale: Could It Compete With Kaspa? BlockDag is an interesting project in presale, which is similar to Kaspa in that it allows users to mine currency easily and cheaply, unlike say Bitcoin which requires huge and expensive rigs to make a profit. The team released a phone mining app, and also offered faster mining rigs for sale, the latter of which will be delivered upon completion of the presale. BlockDAG uses - Bitcoin's security and decentralization with the speed and scalability of Directed Acyclic Graph (DAG) technology. Other DAG based projects include Hedera, Kaspa, and Iota. The presale has raised an impressive \$158M, and is set to launch in four days time. The testnet is live and a developer portal has recently been released to encourage people to make Dapps for the chain. With a current market cap of \$3B, BlockDAG is certainly not a microcap, but when compared to Kaspa there is still \$1B room worth of growth, or if compared to Hedera, which has an \$11B market cap then the coin could grow much bigger. While it's a high target, if the coin reaches \$1 next year then it would be roughly a 5000% gain from current prices. But it's more likely that only early holders will experience those kinds of gains at \$1 BDAG puts the market cap at the same size as Bitcoin. The Lucky Cat Meme That's Turning Into a DeFi Gateway Cutoshi is another presale project but with a different aim and a much lower market cap. The project is part meme, part DeFi - as the representation of the Chinese Lucky Cat, but also a gateway into decentralized finance. Seeking to capitalize on the meme supercycle of 2024, Cutoshi has built a loyal and engaged community, with quests, meme competitions and more. The winners of a \$2000 meme contest have just been released on Telegram, with many unique and interesting entries. Even before the contest Cutoshi had been trending on X three times, showing that they've got the backing they need. With memecoins in particular, the community is essential. But the secret sauce is the DeFi based ecosystem with a cross-chain DEX for easy swapping and a learning academy to help people use decentralized finance to the fullest. Cutoshi's current market cap sits at \$13M after selling out of stage 3 of a 10 stage presale. This makes a 5000% gain very possible next year, since that would take the coin to \$1.55 and the market cap to around \$680M. For more information on the Cutoshi (CUTO) Presale: Join and become a community member:

The debate over the top crypto platforms, Ethereum vs. Solana, continues to captivate the crypto community. Ethereum excels in decentralized finance, while Solana is known for its speed and minimal transaction costs. Both are formidable, yet neither has completely overcome the challenges of scalability and developer adaptability. Contrastingly, BlockDAG (BDAG) emerges as a layer-1 powerhouse transforming blockchain technology. It merges Ethereum's robust security with Solana's rapid processing capabilities through its dual compatibility with EVM and WASM, offering a streamlined platform for developers. Impressively, during its presale phase, BlockDAG generated over \$160 million, with its value increasing by 2240%. Together, let's delve into how these giants might shape the blockchain sector's future. Analyzing the Titans of Blockchain: Ethereum vs. Solana As the competition between Ethereum and Solana intensifies, both platforms remain pivotal in the blockchain discussion, each heralded for unique technological strengths. Here's a breakdown of their capabilities: 1. Market Performance: Ethereum has consistently grown, securing a 50% increase last year, although this was eclipsed by Solana's remarkable 450% surge. Still, Ethereum maintains a significant lead with a market cap of \$360 billion, compared to Solana's \$60 billion. 2. Transaction Speed and Fees: Solana outshines with its Proof-of-History mechanism, processing thousands of transactions per second at extremely low costs. Ethereum, while robust, handles only about 15 transactions per second, with higher fees that can burden smaller transactions. 3. Ecosystem Development: Ethereum's ecosystem is vast, housing over \$50 billion in Total Value Locked (TVL) through established DeFi protocols like Uniswap and Aave. Meanwhile, Solana is quickly gaining ground, holding \$3.5 billion in TVL with newer projects such as Serum and Raydium. The Future of dApps: Is BlockDAG Leading the Way? BlockDAG sets itself apart in the Layer 1 blockchain sector through its EVM and WASM integration, enhancing its appeal to a wide array of developers and boosting performance capabilities. The compatibility with Ethereum's EVM allows developers to easily migrate their dApps to BlockDAG, capitalizing on its higher transaction throughput (10,000-15,000 TPS) and extensive scalability. This smooth transition is pivotal for enhancing the top crypto platforms. Moreover, WASM compatibility welcomes developers proficient in languages like Rust, C, and C++. This variety enriches the developer community, accommodating the needs of complex applications such as gaming and DeFi. WASM's rapid execution and robust security also elevate the performance and reliability of dApps, cementing BlockDAG's status as a leader in the blockchain domain. The success of BlockDAG's presale, which garnered over \$160 million, underscores its burgeoning potential. Early participants in the presale have seen their holdings increase by 2240%, with the price of BDAG rising significantly.

This growth, coupled with expert predictions of reaching a \$600 million target, reflects a strong confidence in BlockDAG's future. As the 26th presale batch approaches its end, the entry price of \$0.0234 presents a timely opportunity. This might be the ideal moment to engage with BlockDAG before the price escalates further. Side-by-Side Comparison: Ethereum, Solana, and BlockDAG Solana surpasses Ethereum with its rapid transaction capability, processing thousands per second, whereas Ethereum is hindered by high fees and slower transaction speeds. BlockDAG, however, excels over both, offering seamless scalability and low transaction costs without compromising security. This efficiency and reliability make BlockDAG an attractive platform for developers and users, setting new performance standards in the blockchain sphere. While Ethereum's reliance on Solidity restricts its developer base and Solana targets a narrower audience, BlockDAG's dual compatibility with EVM and WASM opens avenues for a broader spectrum of developers. This flexibility supports the creation of cutting-edge applications and further positions BlockDAG as a top crypto platform. Concluding the Debate on Top Crypto Platforms The ongoing debate between Ethereum and Solana highlights significant issues with scalability and costs, signaling a clear need for superior solutions. BlockDAG offers a compelling alternative, merging the best of Ethereum's security with Solana's efficiency. Its advanced compatibility features with EVM and WASM enhance the development of dApps, making the blockchain environment more effective and accessible. Having raised over \$160 million in its presale and experienced a significant price increase, BlockDAG is emerging as a top crypto platform. With the rapid sale of presale batches and the continuous rise in value, now is an opportune time to consider BlockDAG, before it becomes even more prominent. - Presale: <https://purchase.blockdag.network> - Website: <https://blockdag.network> - Telegram: <https://t.me/blockDAGnetworkOfficial> - Discord: <https://discord.gg/Q7BxghMVyu> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this press release does not represent any investment advice. TheNewsCrypto recommend our readers to make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this press release.

- Ethereum trades in the \$3.6K zone over the past 24 hours. - The market saw \$92.74 million worth of Ethereum liquidated. With the altcoin season around the corner, major altcoins show varied trends. Despite rallying, the largest altcoin, Ethereum (ETH), is grappling at \$3.6K. ETH should stage a strong upside correction to push the price past the \$4K barrier. ETH has experienced a pullback in its price after visiting the \$4K resistance level. Notably, Ethereum's price remained stable above the \$3.6K zone, and it is currently consolidating and targeting beyond the \$3.7K resistance. Over the last 24 hours, ETH has reached a low of \$3,520 after testing \$3,773 in the early hours. The altcoin had a modest loss of 1.17%. At press time, ETH trades at \$3,661. In addition, the market observed a liquidation of \$92.74 million worth of Ethereum during this timeframe. In the meantime, the daily trading volume of the altcoin stays at \$51.87 billion. Inferring the weekly price chart, Ethereum trades with a 0.10% gain on the upside, displaying bullish momentum. ETH began the week trading at \$3,674, and it chose to trade on the upside, hitting a weekly high of \$4,089 on December 7. Can Ethereum Bounce Back? The four-hour price pattern of the ETH/USDT trading pair displays the downside price movement. If Ethereum lingers near the \$3.6K level without building momentum, it could send ETH down to \$3,512. In a highly bearish scenario, the price can plunge to the \$3.3K mark. However, ETH might attempt to secure the \$3.7K range to avoid further declines. This level is crucial for ETH in determining whether it can sustain its bullish momentum or face a pullback. An upside break above the \$3.8K resistance could call for the upside correction, pushing the price toward \$4K. Moreover, Ethereum's current market sentiment is mildly oversold, with the daily relative strength index (RSI) at 39.13, suggesting the market might have room for further downside correction. Besides, the daily window of ETH reveals that the short-term 50-day MA crossed the long-term 200-day MA. In addition, the technical chart analysis of Ethereum demonstrates the ongoing bearish momentum. Both the Moving Average Convergence Divergence (MACD) line and signal line are settled beneath the zero line, signaling that the downtrend may persist in the market. The Chaikin Money Flow (CMF) indicator, which accesses the money flow, is positioned at 0.00, suggesting a balance between buying and selling pressure with no clear dominance by either bulls or bears. Meanwhile, ETH's daily trading volume has dropped by over 20.12%.

Cryptocurrencies, like any disruptive technology, must evolve to remain relevant. Today, Ethereum (ETH), once the uncontested titan of decentralized finance, faces a bold challenger: Lightchain AI. Lightchain AI's Presale is currently live, and it's making waves in the crypto world by seamlessly merging artificial intelligence and blockchain technologies through innovative solutions like Proof of Intelligence (PoI) and the Artificial Intelligence Virtual Machine (AIVM). If you've been closely watching the crypto market, you've likely noticed how new, high-tech competitors are slowly diminishing Ethereum's dominance in certain areas. This blog will explore why Lightchain AI is capturing attention and how ETH is responding to stay in the game. Let's break it down. Lightchain AI Is Revolutionizing the Game Lightchain AI is not just another blockchain protocol; it's an entirely new way of imagining decentralized systems. At its core, Lightchain AI combines artificial intelligence with blockchain to create a scalable, efficient, and privacy-focused ecosystem. Here are three major innovations underpinning its success: 1. Proof of Intelligence (PoI) Unlike Ethereum's traditional Proof of Stake (PoS) mechanism, Lightchain AI's Proof of Intelligence rewards nodes for completing valuable AI computational tasks, such as model training and optimization. This revolutionary approach enhances both network security and real-world utility, making blockchain not just a ledger but a solution engine for AI development. Imagine developers being incentivized for contributing to cutting-edge machine learning advancements. That's the vision Lightchain AI is realizing. 2. Artificial Intelligence Virtual Machine (AIVM) Ethereum built its reputation on its Ethereum Virtual Machine (EVM), but Lightchain is kicking things up a notch. Its AIVM is tailored specifically for executing AI-driven tasks on the blockchain. With the ability to evolve continuously—thanks to contributions from developers globally—the AIVM optimizes AI

computations while keeping processes decentralized and transparent. This allows businesses, researchers, and developers to implement artificial intelligence projects without compromising on data privacy or decentralization. Ethereum's traditional EVM simply can't match this level of sophistication when it comes to AI integrations.

3. Transparent AI Framework and Decentralized Governance

Transparency is critical in both AI and blockchain applications. Lightchain AI tackles this challenge head-on by incorporating a Transparent AI Framework, where each AI decision-making process is auditable and accountable. Lightchain AI also empowers its community by integrating decentralized governance, allowing token holders to propose and vote on initiatives. This gives Lightchain an edge in fostering a truly community-driven ecosystem.

Be Part of the Innovation Wave

The Lightchain AI Presale is currently open, giving early adopters access to discounted tokens and the opportunity to actively shape this groundbreaking ecosystem. [Claim your tokens here](#) and secure your place at the forefront of blockchain innovation.

Ethereum Faces an Uphill Battle

While Ethereum continues to lead in areas like DeFi, NFTs, and smart contracts, cracks are starting to show in its dominance against newer, more specialized protocols like Lightchain AI. Here are some of the key challenges Ethereum is grappling with:

- Scalability** Despite Ethereum's transition to Proof of Stake with Ethereum 2.0's move designed to improve scalability, the network still suffers from congestion and high transaction fees during peak demand. These limitations make it less attractive compared to Lightchain AI's scalable infrastructure, which is purpose-built to handle the computational demands of AI tasks seamlessly.
- Erosion of First-Mover Advantage** Ethereum was the original trailblazer for smart contracts and decentralized applications, but new entrants like Lightchain AI are capitalizing on gaps in innovation. The shift toward AI-integrated blockchains highlights a key weakness of Ethereum—it was not designed with artificial intelligence in mind.
- Specialized vs. Generalized** While Ethereum is a great general-purpose platform, Lightchain AI's specialized focus on combining AI with blockchain gives it an edge in meeting the demand for AI-based applications. Its PoI system and AIVM represent a leap forward, offering tools Ethereum currently doesn't possess.

Competing for Developers Developer talent is crucial for any blockchain ecosystem to thrive. With its AI-focused infrastructure and developer-friendly environment, Lightchain AI is attracting attention from forward-thinking technologists looking to build advanced AI applications. This competition could shift innovation away from Ethereum if the latter fails to adapt quickly.

Community Momentum

Ethereum has one of the largest and most active communities in the crypto space, but Lightchain AI is already fostering an engaged following. With features like decentralized governance and its dynamic presale, Lightchain's community-driven growth model is setting it up to compete for that all-important community loyalty.

Key Takeaways

If you're a crypto investor or tech enthusiast, the rise of Lightchain AI should be firmly on your radar. Here's why:

- Lightchain AI brings groundbreaking concepts like Proof of Intelligence, making blockchain a critical tool for AI computation.
- Its Artificial Intelligence Virtual Machine (AIVM) outpaces Ethereum's EVM in handling complex AI tasks.
- Ethereum remains a leader but faces stiff competition in addressing scalability and niche demands like AI integration.
- Lightchain AI is building a strong sense of community with its decentralized governance and presale incentives.

What's Next?

Ethereum is not out of the picture—it remains a powerhouse in the blockchain ecosystem, with a huge community and vast user base. However, as innovative protocols like Lightchain AI continue to emerge, Ethereum must rapidly evolve to maintain its relevance. Whether you're an Ethereum loyalist or intrigued by Lightchain AI's novel approach, one thing is certain. The race is on to define the future of blockchain technology.

Join the future of blockchain and AI today. The Lightchain AI Presale is live. Secure your discounted tokens now and become part of an ecosystem that's changing the game. Explore more about Lightchain AI:

- Website: <https://lightchain.ai>
- Whitepaper: <https://lightchain.ai/lightchain-whitepaper.pdf>
- Telegram Community: <https://t.me/LightchainProtocol>
- Twitter/X Updates: <https://x.com/LightchainAI>

Step into the future today. Together, we can redefine what's possible in blockchain and AI.

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It's no secret that Ethereum has been the driving force of blockchain innovation for years. But as the crypto world evolves, a trailblazing competitor is making waves. Enter Lightchain AI, the disruptive platform fusing blockchain with artificial intelligence. And here's the kicker—their token presale is live now at just \$0.003! Secure your Lightchain AI tokens today and get in on the innovation at launch prices. With Ethereum sitting at \$3835, the comparison to Lightchain AI, a rising competitor with unique features, invites exciting debates. Could Lightchain AI's advanced functionality and AI integration challenge Ethereum's dominance? Let's explore.

Ethereum vs. Lightchain AI Overview

Ethereum introduced smart contracts and decentralized applications (dApps), revolutionizing blockchain through Proof of Stake (PoS) and advanced scalability solutions. However, Lightchain AI enters the market with an explosive proposition—a blockchain that integrates artificial intelligence directly into its core. While Ethereum boasts a robust ecosystem, Lightchain AI introduces groundbreaking innovations like the Proof of Intelligence (PoI) consensus and the Artificial Intelligence Virtual Machine (AIVM), setting the stage for unique applications in AI governance, decentralized intelligence, and beyond.

Cutting-Edge Features Side-by-Side

Feature	Ethereum	Lightchain AI
Consensus Mechanism	Proof of Stake (PoS)	Proof of Intelligence (PoI)
Scalability	Evolving (e.g., Rollups, Sharding)	High, AI-powered optimization
AI Integration	None	Native AI Virtual Machine (AIVM)
Development Ecosystem	Massive, well-established	Growing, AI-focused
Token Price (as of today)	\$3835	\$0.003

Ethereum has laid the foundation for the blockchain world we know today. But Lightchain AI's fusion of decentralized systems and AI has the potential to open doors Ethereum hasn't yet unlocked.

Lightchain AI's Competitive Edge - Proof of Intelligence (PoI)

Unlike Ethereum's PoS mechanism, Lightchain AI rewards nodes for running critical AI tasks like model training and optimizations. It's a forward-

thinking approach that aligns profitability with innovation. - Artificial Intelligence Virtual Machine (AIVM): This revolutionary computational layer allows developers to build dApps powered by AI. Unlike Ethereum's static dApps, Lightchain's AIVM makes blockchain technology adaptive and future-proof. - Privacy-Focused AI Tasks: For companies managing sensitive data, Lightchain AI offers privacy-first decentralized operations, addressing a growing industry pain point. Ethereum, on the other hand, still relies on public ledgers without this dedicated focus. - Affordability: With tokens at \$0.003 during the presale, Lightchain AI is within reach for new and budget-conscious investors. Claim your discount today and secure your stake in one of blockchain's most revolutionary platforms. Ethereum investors are no strangers to long-term gains, but for those seeking a forward-thinking alternative, Lightchain AI offers not just competition but a quantum leap. Deep-Dive Analysis of Ethereum vs. Lightchain AI Ethereum Strengths Ethereum's ecosystem is unmatched, boasting a massive developer community and thousands of dApps deployed. The transition to Proof of Stake has reduced its environmental impact, cementing its position as a green blockchain option. However, Ethereum's scalability issues, while being addressed, still pose challenges in terms of speed and cost. Layer 2 solutions like Rollups help but remain workarounds rather than native resolutions. Lightchain AI Innovations Lightchain takes an entirely fresh approach. Its PoI Consensus embeds purpose into its validation process. Instead of performing arbitrary tasks like Ethereum's mining processes of old, PoI builds intelligence for practical AI solutions—all while keeping fees low. The AIVM, meanwhile, transforms the blockchain into a living, evolving entity. Developers worldwide can create smarter, adaptive applications without sacrificing security or transparency. This opens possibilities for real-world AI use cases, including fraud detection, supply chain optimization, and healthcare AI applications. Lastly, the platform's Transparent AI Framework ensures every AI operation is auditable and accountable—a vital feature as AI ethics take center stage globally. A Future Beyond Just Digital Currency The biggest contrast? Ethereum thrives as decentralized infrastructure, while Lightchain AI introduces intelligent, application-focused ecosystems that leverage machine learning and blockchain. With these advancements, Lightchain projects to dominate industries beyond finance—think logistics, governance, and AI research. Ethereum's legacy is immense, but Lightchain appeals directly to forward-leaning innovators, making blockchain accessible for tasks beyond traditional smart contracts. Why Now Is the Time for Lightchain AI At just \$0.003, the Lightchain AI presale is already raising eyebrows. Compare that to Ethereum's value of \$3835, and the opportunity for early adopters becomes clear. The Proof of Intelligence mechanism and AI-powered framework could be just the beginning for this tech-forward ecosystem. Secure Your Tokens Today Don't wait for the prices to climb during the next presale stage! Join the Lightchain AI presale now to access discounted tokens and become part of a movement that weds intelligence with decentralization. Takeaways for Investors For seasoned Ethereum investors considering diversification, Lightchain AI offers a fresh perspective in blockchain applications. Its ability to innovate where Ethereum is constrained—through AI, speed, and decentralization—could make it one of the most disruptive platforms of the decade. For new investors, Lightchain's price point and visionary features represent a rare ground-floor opportunity with potentially outsized returns. Seize the chance to be a part of blockchain history in the making. Secure your discounted tokens here. Discover More: - Website: <https://lightchain.ai> - Whitepaper: <https://lightchain.ai/lightchain-whitepaper.pdf> - Twitter/X: <https://x.com/LightchainAI> - Telegram: <https://t.me/LightchainProtocol> The choice is clear—step into a brighter, smarter blockchain future with Lightchain AI. ⚡ Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this Press Release does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this Press Release.

- Ethereum leads blockchain growth with \$77.15B total value locked - Exchange inflows hit monthly low, indicating reduced selling pressure - Technical breakout suggests potential push toward \$4,200 Ethereum has demonstrated remarkable ecosystem growth, adding \$7.79 billion to its Total Value Locked (TVL) in just one week. This surge, pushing the total TVL to \$77.15 billion, represents the highest growth among all blockchain platforms and coincides with ETH's brief touch of the \$4,000 level. Understanding Ethereum TVL's Significance The Total Value Locked metric serves as a crucial barometer of ecosystem health and institutional confidence. Unlike simple price movements, TVL reflects actual capital commitment to Ethereum's infrastructure through decentralized applications and protocols. The recent surge from under \$70 billion to \$77.15 billion indicates substantial institutional and user confidence in Ethereum's fundamental value proposition. Complementing the TVL growth, Glassnode data reveals exchange inflow volume has reached its lowest point in over a month. This reduction in exchange deposits typically signals decreased selling pressure, as holders demonstrate reluctance to liquidate positions. The combination of rising TVL and declining exchange inflows creates a potentially powerful bullish narrative. The three-day chart reveals Ethereum's successful breakout from a descending triangle pattern that dominated price action from June through November. While descending triangles typically carry bearish implications, ETH's ability to break upward from this formation suggests strong buying pressure has overcome the previous distribution phase. With technical and fundamental indicators aligned, ETH appears positioned for a potential move toward \$4,200. However, market participants should monitor the \$3,175 support level, as any significant decline in TVL could trigger a test of this zone. The sustainability of current TVL growth and reduced exchange inflows will likely determine whether ETH can maintain its upward momentum.

- Ethereum is testing resistance near \$4,000, with the potential to rise to \$4,200 if broken. - Whale investor sells 11,638.9 ETH for \$46.4 million, securing a 96% return. Ethereum is currently testing strong resistance near \$4,000 and is trading at \$3,890. If it breaks above this level, the price could target \$4,200. Conversely, a breakdown below \$3,800 may see prices retreat to \$3,600. The RSI, currently at 67.23, reflects strong bullish momentum without signaling overbought conditions. Its 14-day average RSI of 68.55 confirms consistent strength. The moving averages further support a bullish

outlook. The 9-day EMA at \$3,836.57 recently crossed above the 21-day EMA at \$3,592.21, signaling an ongoing uptrend. Such crossovers often precede sustained price increases, suggesting Ethereum's rally could extend. A whale investor who acquired 96,638.9 ETH at \$1,567 in 2022 concluded their final trade today, transferring 11,638.9 ETH (worth \$46.4 million) to Kraken. Over nine months, the investor sold the entire stash through eight transactions at an average price of \$3,078, securing a 96% return of \$146 million. This activity reflects Ethereum's rising demand and profitability in 2024. ETF Inflows Propel Ethereum to New Highs Ethereum-based spot exchange-traded funds (ETFs) have been on a record-breaking streak, with Dec. 6 marking the 10th consecutive day of positive inflows. Over the past week, ETFs attracted \$836.7 million, contributing to a total inflow of \$1.3 billion in just two weeks. Dec. 5 saw the largest single-day inflow of \$431.5 million. Fidelity's Ethereum Fund (FETH) led with \$113.6 million, followed by BlackRock's Ethereum Trust (ETHA), which secured \$295.7 million. Other funds, such as Grayscale Ethereum Mini Trust and Bitwise Ethereum ETF, also witnessed significant inflows of \$30.7 million and \$6.6 million, respectively. Fidelity's FETH remains the dominant player, capturing \$47.9 million in inflows on Dec. 6 alone. BlackRock's ETHA followed closely with \$34.56 million. The ETF inflows have coincided with Ethereum's price surge, which surpassed \$4,000 on Dec. 6, marking a 10% rise in the past week and the highest level since March 2024. December's trading volumes have been robust, with nearly \$1 billion traded on Dec. 6 alone, the fourth-highest day since ETFs launched in July 2024. Alongside these developments, the NFT market has seen a revival, with top projects posting double-digit percentage gains. Highlighted Crypto News Today Ripple CEO Brad Garlinghouse Calls For Clear Regulation on 60 Minutes

The crypto market is heating up again, with Ethereum (ETH) riding a bullish wave. Even market expert MMCrypto made a bold price prediction for it. Meanwhile, Tron (TRX) is another altcoin that has made headlines with its value soaring to a new ATH. A new presale star " Lunex Network (LNEX)" adds to the excitement. This rookie has seen a price increase of 216%. Moreover, it could dominate the DeFi market, which Statista predicts may soar to \$376M by 2025. Therefore, many experts think LNEX could be the next 3x DeFi coin next year. MMCrypto: The Price of Ethereum (ETH) May Hit \$4,000 Ethereum (ETH) is one of the top crypto coins currently. CoinMarketCap shows that the price of Ethereum has increased from around \$2,600 to nearly \$3,900 in the past 30 days. In other words, this altcoin soared over 50% in just a few short weeks. Crypto analyst MMCrypto also excited traders with his Ethereum price prediction. According to his X post, the next price target for this altcoin will be \$4,000. The technical analysis for Ethereum (ETH) supports this statement. TradingView shows that the Ethereum coin is valued above its 10-day EMA (\$3,702). Additionally, its momentum indicator sits at 646, which is in the buy zone and suggests that this uptrend is continuing. Tron (TRX) Price Reaches New ATH, Analyst Remains Bullish Tron (TRX) is another crypto coin making some headlines. On the one-month chart, the Tron price jumped nearly 100%, as per CoinMarketCap. Its value moved from \$0.1 to over \$0.30 during that time. At one point, it reached a new ATH around the \$0.43 mark. Meanwhile, the Tron (TRX) technical analysis shows some good signs. As per TradingView, the Tron coin is now valued above its 10-day EMA of \$0.28. Furthermore, its MACD level sits at 0.037, which is in the buy zone and suggests a good entry point for buyers. Market expert Tom Crown remains optimistic about this altcoin. His X post said that the Tron crypto may surge to \$1 soon. This Tron price prediction has excited many traders at the moment. The Price of Lunex Network (LNEX) Soars 216% in Ongoing Presale Traders are also watching Lunex Network (LNEX), now in its presale run. During this crypto ICO event, its value has jumped 216%. Since this DeFi coin price will continue rising on a three-day basis, countless traders are now stocking up on LNEX to capitalize on its growth. By holding LNEX, traders will get many perks that include: - Governance Voting Rights: The ability to vote on important decisions for Lunex Network. - Passive Income: A portion of Lunex Network's revenue will be used to buy LNEX tokens, which are then redistributed among LNEX stakers. - Discounts: There will be many discounts for LNEX holders regarding trading fees and more. Lunex Network will create a non-custodial crypto exchange that connects all isolated blockchains. On it, people will trade many crypto coins across different blockchains in complete privacy thanks to no sign-up KYC checks. Currently, one LNEX costs just \$0.0038. However, a Tier-1 crypto exchange listing is expected to push this price to \$0.0216 " a 468% return for all those who buy this token now. Can Lunex Network (LNEX) Take Off Like Ethereum (ETH) & Tron (TRX)? Ethereum (ETH) and Tron (TRX) are some of the best altcoins that could see price gains soon. However, experts are also bullish for Lunex Network (LNEX). This is because LNEX will have a smaller market cap than its peers. Therefore, it may see faster price growth with less money. Because of this, experts foresee a 3x growth for this DeFi coin potentially coming in 2025. Discover the Exciting Opportunities of the Lunex Network (LNEX) Presale Today!

The cryptocurrency market is developing from a new and exciting angle as the altcoins season has presented some opportunities for making huge profits. Such behavior, however, is different for the likes of Ethereum (ETH) and Solana (SOL) since they have a sufficient price range and market cap, which is enough for further growth owing to their matured commodities. Still, one may expect altcoins to appreciate in the future as they are yet to be fully grown and are currently low-priced. Investors are looking towards loss-making ones as these have some genuine applications in addition to having respective innovative ecosystems. Such altcoins have appealing ecosystems as well as utility and growth potential. Of all the numerous tokens out there, these six are definitely worth considering. Rexas Finance (RXS) Rexas Finance has caught the focus of the bigger market as one of the first to dabble in the procurement of real-world asset tokenization. The platform makes it convenient and removes bottlenecks such as high retail investor liquidity when tokenizing physical assets. The RXS token powers several products, including the QuickMint Bot, which allows users to create tokens quickly and simply, and the multi-chain yield farming for Rexas Treasury. RXS is currently traded below \$1 and is in Stage 9 of its presale, at which the listing price is \$0.20. The projects have great potential for good returns because they are innovation-focused at utility. Rexas Finance (RXS) is not merely a currency. It can well be viewed as a solution to old-age finance problems. It's

creating an ecosystem that seems destined to succeed. Ripple (XRP) XRP is consolidating its place in global payments progressively. Ripple has already proven its fast and low-cost transactions, and recently, many financial companies have regained interest thanks to the legal clarity of the last cases. Its capacity to streamline cross-border financial transactions makes XRP a great buying opportunity during the altcoin season. Currently trading below \$1, XRP is supported by strong institutional partnerships and a desire to address genuine challenges in the financial industry. Hedera (HBAR) Hedera Hashgraph is an elegant and effective enterprise-grade blockchain with a revolutionary consensus. It has positioned itself in the supply chain, healthcare, and finance sectors and receives support from big names such as Google and IBM. The price is still very appealing since it is below 10 cents, and the business model has high scalability, which allows a great chance to turn into an effective blockchain solution for business needs. Chainlink (LINK) Chainlink is an Oracle network for smart contracts with active bridges to external data. The bridging purpose from off-chain data to on-chain applications has enabled Chainlink to perform satisfactorily in DeFi and other aspects. At this price level, between \$5 and \$15, the company will establish strong growth potential as it binds with enterprise solutions plus blockchain networks. Avalanche (AVAX) Transactions are fast and low-cost, making it possible to create new blockchains and institutions for Dapps. Another reason AVAX is the developers' choice is its engraving scalability design, which has the best support for cross-chain analytics. Given the active development of its ecosystem and the expansion of partnerships, Avalanche has every chance of becoming a strong second-tier altcoin. Optimism (OP) Optimism uses the L2 concept to provide a perfect scaling solution for the Ethereum network. Thanks to DeFi and NFT, your transaction costs and speeds are lower than most platforms offer. An employee of the Company can vote through its native governance token OP, which further stimulates investor interest. This is because of Optimism's promise to solve the Ethereum network's scalability problem. Conclusion The altcoin season is a good time for investors to hedge against tokens that have use cases, are disruptive, and have good growth potential. In particular, Rexas Finance (RXS) is focused on reasonable applications that can fit anybody's budget. In the meantime, also look at XRP, HBAR, and Chainlink. They are performing and filling the very frontier edges of the blockchain ecosystem, thus enabling strong action in the upcoming bull market. So, follow the necessary procedures and ensure that your investments correspond to your strategic financial goals to take advantage of this favorable period in the crypto market. For more information about Rexas Finance (RXS) visit the links below: - Website: <https://rexas.com> - Win \$1 Million Giveaway: <https://bit.ly/Rexas1M> - Whitepaper: <https://rexas.com/rexas-whitepaper.pdf> - Twitter/X: <https://x.com/rexasfinance> - Telegram: <https://t.me/rexasfinance> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this article does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research.

- Ethereum (ETH) has broken the \$4K zone, hitting an intraday high of \$4,093, following BTC's surge to \$100K. - Ethereum ETFs have seen a record-breaking \$836.7 million in weekly inflows. After an 8-month consolidation phase, Ethereum (ETH), the second largest cryptocurrency, climbed back to the \$4K zone and recorded an intraday high of \$4,093. The cryptocurrency's rally was propelled by Bitcoin's impressive rise above \$103K, which has driven positive momentum for Ethereum and other leading altcoins in the crypto market. ETH's surge has been gaining strength over the past few days, and analysts are optimistic about its potential to extend these gains, with some predicting the altcoin could hit the \$5K range. Despite the recent surge, Ethereum faced crucial resistance at \$4,100, which has acted as a key rejection level in the past. In March 2024, ETH similarly surged above the \$4,000 level, only to encounter a setback at \$4,100. However, Ethereum remains trading above the \$3,950 range, signaling the possibility of further gains. If the price can stabilize around \$4,000, experts suggest a target of \$4,500 could be next. However, a key factor for Ethereum's price rally is the recent surge in Ethereum ETFs. The spot ETF saw net inflows of \$83.7 million on Dec 6 and a record-breaking \$836.7 million in inflows over the past week. Ethereum's Bullish Momentum Signals a Potential Breakout As of today, Ethereum's price has risen by 6.67%, testing a high of \$4,093 and a low of \$3,837, with the asset trading at \$3,994 at press time. Meanwhile, ETH's daily trading volume stood at \$47.88 billion. Ethereum's technical indicators also support the bullish outlook. The 50-day MA has crossed above the 200-day MA on the daily price chart, confirming a golden cross pattern, which typically signals significant upward momentum. The last time ETH witnessed a golden cross was in November 2023, after which it rose from nearly \$1,800 to a high of \$4,099 in March this year. Further, Ethereum's RSI stands at 64, indicating a strong bullish trend and its CMF reading of 0.20 suggests positive money flow into the asset. With Ethereum currently trading at \$3,989, it's just 18.5% away from its previous all-time high of \$4,891 recorded on Nov 16, 2021. If the rally persists, ETH could soon break its record and potentially push above the \$5,000 mark.

The blockchain world is alive with innovation, and Lightchain AI is leading the charge. With its Presale LIVE NOW and revolutionary features like Proof of Intelligence (PoI) and the Artificial Intelligence Virtual Machine (AIVM), Lightchain AI is driving a new era of decentralized, AI-infused technology. ðŸŽ‰ Join the presale today! ðŸŽ‰ But how does it measure up to Ethereum, the blockchain behemoth that's practically a synonym for decentralized technology? After all, Ethereum pioneered smart contracts and launched the DeFi revolution. This in-depth analysis will assess the two giants, breaking down their tech, vision, and potential impact. Whether you're a crypto investor or a tech enthusiast, buckle upâ€”this head-to-head showdown is just getting started. Lightchain AI Takes Center Stage Before we compare, let's shine the spotlight on the up-and-coming blockchain contender. What Is Lightchain AI? Lightchain AI merges blockchain technology with artificial intelligence, offering groundbreaking solutions designed for decentralization, scalability, and privacy. Its standout innovations include: - Proof of Intelligence (PoI): A consensus mechanism that rewards nodes for performing AI computationsâ€”making mining useful, not wasteful. - Artificial Intelligence Virtual Machine (AIVM): A dynamic computational layer for executing AI-specific tasks seamlessly on-chain.

This isn't static tech; it's a "living entity" evolving with contributions from a global developer community. These features make Lightchain AI a trailblazer in integrating blockchain with cutting-edge AI applications. And with its presale in full swing, early adopters can gain access to exclusive tokens and lead the pack in this next-gen blockchain revolution. How Ethereum Defined the Blockchain Playbook Since its launch in 2015, Ethereum has been the go-to platform for decentralized applications. With its first-mover advantage, Ethereum has established itself as the primary blockchain for smart contracts, DeFi, and NFTs. What Ethereum Offers: - Smart Contracts: A groundbreaking feature that automates agreements without intermediaries. - Ethereum Virtual Machine (EVM): Enables developers to build and deploy decentralized applications (dApps) efficiently. - Transition to Proof of Stake (PoS): Ethereum 2.0 dramatically reduces energy consumption while increasing scalability. Yet, while Ethereum remains powerful, its adaptability is tested by up-and-coming technologies like Lightchain AI. Could Ethereum's dominance falter in the face of innovation? Key Comparison: Lightchain AI vs Ethereum Here's a side-by-side analysis of crucial aspects like scalability, utility, decentralization, and more. 1. Consensus Mechanism - Ethereum: Transitioned from Proof of Work (PoW) to Proof of Stake (PoS) with Ethereum 2.0. PoS reduces energy consumption but doesn't directly contribute to computational utility beyond securing the network. - Lightchain AI: PoI is revolutionary, rewarding nodes for performing AI computations like model training or optimization. This repurposes blockchain validation into something both productive and innovative. Winner: Lightchain AI for transforming blockchain validation into useful AI tasks. 2. Computational Engine - Ethereum (EVM): The Ethereum Virtual Machine runs dApps across a vast decentralized network. However, it lacks specificity for AI-related tasks. - Lightchain AI (AIVM): The AIVM is explicitly designed for AI-specific computations, supporting data-driven applications, AI models, and more. Winner: Lightchain AI's AI-focus makes it the ideal choice for businesses wanting to bridge AI and blockchain. 3. Community and Adoption - Ethereum: Undoubtedly has the largest developer ecosystem and millions of active users. Projects ranging from Uniswap to OpenSea have built thriving businesses on Ethereum. - Lightchain AI: While new, Lightchain AI is rapidly building a community around its mission of decentralizing governance and AI accountability. Plus, the current presale is an excellent opportunity to participate in shaping this ecosystem. Winner: Ethereum holds the edge here, but Lightchain AI's community-focused ethos is something to watch. 4. Sustainability - Ethereum: The move to PoS has drastically reduced Ethereum's energy usage, winning accolades for sustainability. - Lightchain AI: By utilizing network resources for productive AI tasks, Lightchain AI creates a dual-purpose system that's prosperous and eco-friendly. Winner: Tie"both lead sustainability efforts in unique ways. 5. Governance - Ethereum: Traditionally centralized around a few key developers, though transitioning towards more decentralized governance tools. - Lightchain AI: Decentralized governance is deeply embedded into its mission, with token holders actively participating in decision-making. Winner: Lightchain AI for putting governance at the forefront of its blockchain ethos. The Future of Blockchain Lightchain AI and Ethereum both represent the innovation pushing blockchain to new frontiers. Ethereum's proven ecosystem offers stability, scalability, and versatility, making it a steadfast choice for developers and investors alike. Meanwhile, Lightchain AI brings an ambitious vision with its integration of AI and blockchain. PoI and the AIVM are more than technological buzzwords; they offer pathways to genuine utility and better resource allocation. For investors and innovators alike, the choice doesn't have to be one or the other. The blockchain landscape thrives when diverse technologies coexist. That said, if you want to be part of a blockchain revolution that actively embraces AI's potential, Lightchain AI has a future worth betting on. Be part of Lightchain AI's presale today. Stay Ahead of the Curve Interested in joining the blockchain revolution? Here's where you can learn more about Lightchain AI and get involved today: - Website - Whitepaper - Twitter/X - Telegram Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this Press Release does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this Press Release.

- Tether minted \$2B USDT in the last four days, contributing to a total of \$19B since November 6. - Bitcoin surpassed \$100K twice, signaling a strong crypto market rally. Tether, the largest stablecoin issuer, has minted \$2 billion USDT in the last four days. This contributes to a total of \$19 billion USDT minted on Ethereum and Tron since November 6. These funds have consistently flowed into various cryptocurrency exchanges, fueling market activity. During the same period, Bitcoin's price crossed the \$100,000 mark twice. This milestone highlights the rally's impact on the broader crypto market. Notably, rival blockchains Ethereum and Tron hold nearly equal amounts of circulating USDT. However, Tron's ecosystem remains smaller compared to Ethereum's expansive network. Tether minted 2B \$USDT again 6 hours ago!#Tether has minted 19B \$USDT on #Ethereum and #Tron since Nov 6!https://t.co/mRlyzWmCSj pic.twitter.com/D30mnyXVxc " Lookonchain (@lookonchain) December 7, 2024 In the third quarter of 2024, Tron generated \$577 million in revenue. A large portion of this came from its stablecoin-related activities. Despite its smaller ecosystem, Tron has solidified its position in the stablecoin market. As of August 2024, Ethereum held a dominant 55.7% share of all stablecoins. Meanwhile, Tron secured the second-largest market share at 37.9%. These figures reflect the networks' influence on the stablecoin ecosystem and their competition for market dominance. Tether CEO Paolo Ardoino stated that achieving hyper-productivity by 2025 is crucial for meeting the company's goals. Increased USDT issuance signals strong demand for stablecoins, often seen as a barometer of interest in cryptocurrency markets. Stablecoins Drive Market Trends Traders and investors rely on stablecoins like USDT as a fiat entry and exit point. They use stablecoins to buy cryptocurrencies and secure profits by selling holdings. Analysts view a rise in stablecoin issuance as a bullish sign for market sentiment, while a decline indicates bearish trends. Stablecoins remain a vital component of the crypto ecosystem. Their growing demand reflects their importance for liquidity and price stability. As Tether mints billions more in USDT, market participants will closely monitor

its effects on cryptocurrency prices. This surge in stablecoin activity underscores Tether's pivotal role in shaping market trends. Both Ethereum and Tron continue competing for dominance, driving innovation in the blockchain space. With rising demand, the stablecoin market's trajectory points toward sustained growth. Highlighted Crypto News Today Truflation Launches Independent Inflation Tracker with Levitate Labs Partnership for India

Rising especially because of its continually changing environment and developments in DeFi, NFTs, and blockchain scalability, Ethereum has always been considered the strongest currency in the world of cryptocurrencies. But in 2024, Ethereum has suffered one of its toughest tests ever. As Layer 2 scaling solutions started siphoning money from Ethereum's main chain, the network's reliance on them grew unsustainable. This resulted in Ethereum ranking among the lowest Layer 1 blockchain in terms of income generation, which caused users to flee and its price to drop noticeably. Notwithstanding these obstacles, Ethereum is making an amazing comeback right now. The revelation of native Layer 2 scaling solutions has revitalized its ecosystem and guarantees that user activity and income stay within the Ethereum network. This calculated action has already produced an amazing 75% bounce in Ethereum's price, which now stands at \$3,610. Market mood points to Ethereum may be returning to its all-time high of \$4,800. Apart from a turning point for the network itself, Ethereum's comeback indicates expansion for its ecosystem cryptocurrencies. Deeply entwined with Ethereum's architecture, these initiatives are likely to profit from its comeback. Starting with the emerging star Rexas Finance (RXS) and four more exciting projects, below are five Ethereum-based altcoins to be very careful about this week. Rexas Finance (RXS): Changing Tokenization of Real-World Assets Leading the push in real-world asset (RWA) tokenization, Rexas Finance (RXS) is a unique platform. Constructed on the Ethereum blockchain, Rexas Finance lets consumers tokenize conventional assets, including commodities, real estate, and collectibles. Utilizing fractional ownership, this approach democratizes access to investment prospects and facilitates more general involvement in the asset market. Already demonstrating great success, Rexas Finance raised over \$21 million throughout its presale events. Early investors can get significant gains with its token valued at \$0.125, currently in its ninth presale stage, and the expected listing price of \$0.20. Beyond only its financial performance, Rexas Finance provides useful utilities such as connections with distributed finance (DeFi) systems and the Rexas QuickMint Bot, which facilitates token generation. RXS is positioned to flourish as Ethereum's ecosystem recovers from more liquidity and rising demand for blockchain-based asset management solutions. Arbitrum (ARB): Layer 2 Scalability Leader Emerging as a main Layer 2 fix for Ethereum, Arbitrum solves long-standing scalability problems in the network. By allowing quicker and less expensive transactions, Arbitrum has evolved as a favored solution for both consumers and developers. As Ethereum's emphasis moves toward native Layer 2 solutions, Arbitrum's importance in the ecosystem probably will grow. Its close connection with Ethereum guarantees that it will profit from the higher activity and income retention resulting from the improvements of the main chain. Arbitrum's relationships with significant distributed apps (dApps) also make it a pillar of Ethereum's larger comeback. Optimism (OP): Promoting Ethereum Performance Another top Layer 2 approach, optimism uses optimistic roll-ups to improve transaction speed and lower costs. Its fit with Ethereum's ecosystem has made it an essential infrastructure for growing dApps and DeFi systems. As native Layer 2 solutions of Ethereum take the front stage, optimism stands to gain from increased developer engagement and consumer acceptance. The OP cryptocurrency's market activity has already shown an increase; however, the forthcoming network enhancements will help to confirm its ranking as the best altcoin in the Ethereum system. Immutable X (IMX) - Scaling New Heights for NFTs Immutable X has established a niche as the best Layer 2 fix for NFTs. Offering 0% gas fees for minting and selling NFTs, it has drawn interest from markets, artists, and gaming corporations. Closely entwined with Ethereum's ecosystem, the NFT industry is projected to see increasing demand for effective solutions as the network recovers. Strategic collaborations and an easy-to-use platform position Immutable X as a main benefactor of Ethereum's resurgence. IMX is a good candidate for expansion since its emphasis on scalability and environmental sustainability also fits more general market trends. Chainlink (LINK): Linking Reality with Crypto Considered as essential component of the Ethereum ecosystem, chainlink offers oracles. Still highly relevant today, these oracles link the blockchain realm to knowledge from the actual world. Smart contracts, DeFi apps, and even NFTs depend on this ability to function. Demand for Chainlink's data streams will probably rise as more dApps and projects depend on Ethereum's resurrection. Chainlink staking's recent addition has given the LINK token still another level of value and drive for adoption. Chainlink's inclusion into the ecosystem makes Ethereum a major player to keep an eye on even if it looks to be returning to \$4,800. Conclusion For Ethereum, the revelation of native Layer 2 scaling solutions signals a turning point addressing important scalability and revenue retention issues. This change guarantees Ethereum's leadership on a blockchain and affects its ecosystem as a whole. Projects such as Rexas Finance, Arbitrum, Optimism, Immutable X, and Chainlink stand to gain from Ethereum's rebirth by using the network's innovations to better their own products. Investors have a great chance to profit from Ethereum's momentum and its ecosystem of altcoins. With its emphasis on actual asset tokenization, Rexas Finance stands out as a particularly exciting initiative with great market potential and inventiveness. These altcoins are likely to gain significantly when Ethereum reaches its all-time high. Technical improvements revived user engagement, and more market acceptance together guarantee that Ethereum's ecosystem will continue to be a hive of invention and investment in the coming weeks and months. For more information about Rexas Finance (RXS) visit the links below: - Website: <https://rexas.com> - Win \$1 Million Giveaway: <https://bit.ly/Rexas1M> - Whitepaper: <https://rexas.com/rexas-whitepaper.pdf> - Twitter/X: <https://x.com/rexasfinance> - Telegram: <https://t.me/rexasfinance> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this press release does not represent any investment advice. 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- Ethereum trades in the \$3.8K zone over the past 24 hours. - The market saw \$85.87 million worth of Ethereum liquidated. Following a period of consolidation within \$99K-\$95K, Bitcoin touched the \$100K mark on December 5, propelling the second largest cryptocurrency, Ethereum, and other leading altcoins to new highs. ETH has been marking its upward trajectory for the past few days. Analysts believe that if Ethereum could stage strong bullish signals, it could not only hit \$4K but also have the potential to reach the \$5K level. Despite the minimal dips, ETH climbed higher following Bitcoin's momentum. The altcoin looks forward to extending its gains. Notably, Ethereum price has rallied to the \$3.9K range, opening the gate to achieve more gains in the upcoming altcoin season. An immediate catch at \$3.9K could target \$4K. As of Friday, December 6, Ethereum's price has spiked by 1.22%, testing a high and low of \$3,683 and \$3,956, respectively. At press time, ETH trades at \$3,898. In the meantime, the daily trading volume of ETH stays at \$53.59 billion. The market also observed a liquidation of \$85.87 million worth of Ethereum during this frame. Is \$4K Within Reach for ETH? Ethereum's current market sentiment is neutral, with the daily relative strength index (RSI) at 62.95. If the value increases, ETH might enter the overbought zone. Besides, the altcoin's daily window reveals the short-term 50-day moving average is laid over the long-term 200-day moving average at \$3,690 and \$3,236, respectively. It is crucial to observe the technical analysis of the ETH/USDT trading pair, exposing the brief bullish momentum. The Moving Average Convergence Divergence (MACD) line has compactly crossed the signal line. This crossover likely points to an approaching market upturn. Additionally, the Chaikin Money Flow (CMF) indicator, which accesses the money flow, is located at 0.14, signaling a positive money flow and demand in the market. Also, Ethereum's daily trading volume has dropped by over 15.93%. The four-hour price graph exhibits a brief upside momentum. If ETH's current uptrend builds up, it could break into the \$4K level. Eventually, it might bring in a testing session of resistance to hit its previous all-time high at \$4,891, which was reached three years ago. On the downside, if the current bullish price movement is not strong enough and the ETH price reverses, despite running toward \$4,000, it could probably find the immediate support zone around \$3.6K. The altcoin may even slip toward the \$3.4K mark. Highlighted Crypto News MARA Bitcoin Purchase Includes Another 1,423 BTC Worth \$139.5 Million

If you're a crypto enthusiast or investor, the question on everyone's mind is simple but critical—what's the next big opportunity? Bitcoin and Ethereum have ruled the crypto arena for years, but the tides are shifting, and bold analysts are pointing to an up-and-coming contender that promises to break the mold. Enter Lightchain AI (LCAI), a coin that's more than just hype—it's driven by groundbreaking technology that combines blockchain and artificial intelligence into a seamless, decentralized powerhouse. But can it truly live up to expectations? Could Lightchain AI be the next Bitcoin or perhaps outperform Ethereum by December 2024? Keep reading as we take a deep dive into why analysts believe this futuristic coin is the one to watch.

Why Lightchain AI is Turning Heads in the Crypto World

When it comes to predicting the crypto star of tomorrow, two things matter the most—real utility and scalability. Lightchain's unique blend of cutting-edge blockchain mechanics and artificial intelligence innovation is exactly what's catching the eyes of savvy investors. Here's what makes LCAI a strong contender:

- Proof of Intelligence (PoI): Forget the energy-hungry Proof of Work (PoW) or resource-heavy Proof of Stake (PoS). Lightchain's PoI is a revolutionary consensus mechanism that rewards nodes for performing valuable AI computations like model training and optimization. This makes the network not only more efficient but also environmentally friendly.
- Artificial Intelligence Virtual Machine (AIVM): The AIVM is a game-changer. Developers can seamlessly execute AI-driven tasks directly on the blockchain. Think of it as blockchain's smarter little sibling, built for sustainability and capability!
- Real-world Applications: Beyond its technical prowess, Lightchain delivers meaningful solutions. From decentralized AI governance systems to AI-enhanced decision-making frameworks, it's tackling real-world problems in innovative ways.

The Analysts' Verdict

Crypto analysts are notoriously cautious in their predictions. Yet, many are optimistic that Lightchain AI could surpass Ethereum in market traction and user adoption by late 2024. Why? Simply put, Ethereum is showing cracks. While Ethereum 2.0 may have solved some scalability issues, its gas prices remain high, and its developer usability is still complex. Enter Lightchain AI with its next-gen AIVM and AI-powered dApps—these capabilities eliminate frustrating pain points for developers and users alike. Think of it this way:

- Ethereum = Yesterday's champion
- Lightchain AI = Tomorrow's disruptor

This isn't just a passing trend; it's a brewing revolution.

Key Features Setting Lightchain AI Apart

If you're still wondering whether Lightchain AI is worth the buzz, here are some features you won't want to ignore.

1. A Scalable and Sustainable Network Cryptocurrencies need to evolve if they want to survive, and Lightchain is leading this charge with scalability and sustainability at its core. Instead of mining, PoI rewards nodes for meaningful computation, cutting down on energy consumption without sacrificing security.
2. Smarter Decentralized Governance Unlike traditional cryptos where whales influence key decisions, Lightchain integrates AI-driven decentralized governance. Every token holder gets a voice, with AI managing the complexity behind the scenes.
3. Rapid Developer Onboarding The AIVM is so intuitive that developers from various backgrounds (not just blockchain purists!) can start building AI-infused dApps in days rather than months.
4. Enterprise Adoption Potential From fintech to healthcare, Lightchain solutions are piquing the interest of global enterprises. Imagine an AI blockchain ecosystem capable of reducing inefficiencies and boosting decision-making within industries worth trillions. The adoption potential is unlike anything we've seen before!

Price Predictions for LCAI in 2024

This brings us to the million-dollar question—what numbers are we looking at? Experts predict that Lightchain AI (currently valued at \$0.003 during its presale) could see exponential growth as we approach its mainnet launch and further adoption by enterprises. Here's a snapshot of possible price milestones:

- By Q1 2024: \$0.05 as enterprise buzz grows
- By Q3 2024: \$0.15 with increased network utility
- By December 2024: \$0.50+ (conservative estimate)

Of course, these numbers are exciting but come with the caveat that cryptocurrency markets are highly volatile. Always do your own research before investing! How to Get in Early

Here's the exciting part—you don't

have to wait for LCAI to rocket past Ethereum to get involved. The Lightchain AI Presale is live NOW, offering early adopters a chance to grab discounted tokens before the public sale. Perks of participating in the presale include: - Lower buy-in price. - Exclusive governance voting rights. - Priority access to ecosystem features. Interested? Donâ€™t wait! crypto rewards the bold. ðŸ‘Œ; ðŸ‘Œ% Join the Lightchain AI Presale Now! Call to Action ðŸ‘Œ If youâ€™re someone who regrets not buying Bitcoin at \$100 or Ethereum at \$10, nowâ€™s your chance to be part of the next revolution. Lightchain AI could redefine how we think about blockchain and AI integration, and you have the opportunity to enter on the ground floor. Be part of the future. Check out our links below to learn more, read the whitepaper, and engage with a vibrant community of like-minded pioneers: â€¦ Website â€¦ Telegram Community ðŸ‘Œ; Donâ€™t just watch history unfold! help shape it with Lightchain AI! Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this press release does not represent any investment advice. TheNewsCrypto recommend our readers to make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this press release.

- Ethereum trades 19% below all-time high with strong momentum toward \$4,000 - 7-day MVRV rises to 6.1%, suggesting potential for continued rally - Whale addresses holding 1,000+ ETH reach highest level since October 6 As Ethereum approaches the psychologically significant \$4,000 level, a threshold not seen since March 2024, multiple on-chain indicators suggest the potential for continued upward movement. The convergence of increasing whale accumulation and favorable market metrics paints a picture of growing institutional confidence in ETHâ€™s value proposition. Ethereum Market Value to Realized Value Analysis The 7-day MVRV ratio has experienced a dramatic increase from 0.28% to 6.1% in just two days, reflecting growing unrealized profits among short-term holders. To understand the significance of this metric, think of MVRV as a thermometer measuring market temperature â€” while current readings show warmth, they havenâ€™t yet reached the fever pitch of 7% to 13% that historically precedes significant corrections. This suggests room for further price appreciation before profit-taking pressure becomes a serious concern. The recent increase in addresses holding at least 1,000 ETH tells a compelling story about institutional confidence. After reaching a concerning three-month low of 5,524 wallets on October 30, this metric has rebounded to 5,599, its highest point since October 6. This reversal in whale behavior is particularly significant because these large holders often serve as market bellwethers, their accumulation patterns frequently preceding broader market movements. IntoTheBlockâ€™s senior researcher, Juan Pellicer, identifies multiple catalysts supporting a potential break above \$4,000, including record institutional inflows into Ethereum ETFs and growing interest in staking-enabled products. The increasing transaction volumes on layer 2 solutions and rising DeFi Total Value Locked (TVL) provide fundamental support for a possible test of the previous all-time high at \$4,867. Despite the bullish indicators, traders should remain mindful of critical support levels at \$3,688, \$3,500, and \$3,255, which could come into play if ETH fails to establish itself above \$4,000. The sustainability of the current rally will likely depend on maintaining the positive momentum in institutional interest and whale accumulation patterns observed in recent weeks.

- Ethereum price has witnessed a price increase of 5.57% in the last 24 hours. - The altcoinâ€™s daily trading volume has surged by 51.46% as per CMC data. The crypto market has gone ablaze with the recent significant market rally. Bitcoinâ€™s reaching the new \$1 million milestone, has rendered increased liquidations in the market. Meanwhile, on the regulatory end, President-elect Donald Trump announced Paul Atkins as the new SEC Chairman. This also has sparked several discussions among the community amid the BTC focal point. Notably, following Bitcoin, several leading altcoins showed modest price increases. However, the AltSeason seems to have quietened down today, in comparison to the past few days. Ethereum, in the last 24 hours has factored in a modest price increase of 5.57% fueled by the BTC price rally. In the Asian afternoon hours of December 4, the altcoin was trading at the \$3.6K level. However, as key events materialized, the cryptocurrency broke resistance levels to reach current trading levels. At the time of writing, ETH was trading at \$3,903 as per CMC data. Over the past few months, Ethereum failed to record significant upward movements. Despite several bull cycles, the cryptocurrency showed resistance to budge beyond the \$3K level. While its other counterparts including Solana and XRP staged significant bull runs, ETH showed stagnation. Will Ethereum Price Stage a Bull Run? Inferring to Ethereumâ€™s technical indicators, the altcoin shows intriguing data. Its Moving Average Convergence Divergence (MACD) signal line stands above the MACD line. This indicates a positive trend in ETHâ€™s price movements. Moreover, the cryptocurrencyâ€™s bull power indicator value is 1.90. On the other hand, its bear power indicator value stands at -0.10 as per TradingView data. This clearly indicates a bullish takeover scene thus suggesting that ETH might witness a bull run in the coming days. Notably, the bulls have caused Ethereum to hit a 192-day high of \$3,922. In the case of a bull run, Ethereum might face resistance at \$3,930 and \$4,034. Moreover, several market analysts had predicted that Ethereum might witness price breakouts towards the end of the year. Highlighted Crypto News Today:

- Ethereum has crossed into the \$3.7K zone. - The market witnessed a liquidation of \$44.53 million in Ethereum. With Bitcoin hovering between \$96K and \$93K, the crypto market is watching closely for signs of a bullish pattern aiming for \$100K after clearing the \$99K barrier. Amid the anticipated altcoin season, the largest altcoin, Ethereum (ETH) witnessed a notable recovery. The ETH price is steadily holding at \$3.7K, with analysts predicting a December rally to \$4,000. Ethereum price opened the trading day on a bullish note. Ethereum has registered a moderate spike of over 3.30% in the past 24 hours. As of this writing, ETH traded at \$3,719. The asset has visited its lowest price of \$3,504 and mounted to a peak of \$3,743. Notably, the market has observed a liquidation of \$61.08 million worth of Ethereum as per Coinglass data. Concurrently, the daily trading volume of ETH has reached 44.53 billion. Over the past thirty days, Ethereum has jumped by 50%, showing strong momentum to hit new

high. Starting the month at \$2,475, the asset eventually chose to trade on the upside without losing below the \$3K mark. On the other side, an analyst chart indicates that ETH is approaching a diagonal resistance. While a major breakout is expected and could last for several months, there might be a final shakeout before this upward move gains momentum. For those entering the market out of FOMO, this could be one of the last opportunities to buy at a lower price. Will Ethereum See Continued Upside? The four-hour price chart of ETH exhibits that the asset has broken the crucial threshold at \$3.7K. If the altcoin's uptrend strengthened, it could likely test the nearby resistance levels at \$3,864 and \$3,953. Breaking past these ranges might push the Ethereum price toward the \$4K mark. On the flip side, if ETH's downtrend forms and the bearish pressure intensifies, the altcoin's price could face a correction at \$3,614. The inability of Ethereum to maintain this level could accelerate a sharp downturn toward \$3,500 or even lower. The altcoin's daily frame displays the short-term 50-day moving average crossing the long-term 200-day moving average. In addition, the current market sentiment of Ethereum is in the neutral zone, as the daily relative strength index (RSI) is settled at 61.79. The ETH/USDT trading pair exposed the brief bullish momentum with the Moving Average Convergence Divergence (MACD) line found above the signal line. This crossover signals the incoming uptrend in the market, as the bearish pressure diminishes. Besides, the Chaikin Money Flow (CMF) indicator laid at 0.04, suggests the positive money flow within the ETH market with moderate buying pressure. Meanwhile, Ethereum's daily trading volume has surged by over 12.94%. Highlighted Crypto News

The cryptocurrency sector is witnessing a bullish trend, with established players like Solana and Ethereum showing robust activity. Solana has achieved a market cap of \$120 billion due to its scalable solutions and minimal transaction costs. Although Ethereum might face short-term price dips, its dominance in smart contracts and forthcoming upgrades indicates sustained long-term growth. New presale projects are also seeing benefits from this bullish market. BlockDAG (BDAG), a new layer 1 cryptocurrency, is making remarkable strides as its presale approaches the \$154.5 million milestone. With its main net currently undergoing an audit phase and its limited-time BDAG250 bonus offer spurring increased demand, BlockDAG will likely reach its \$600 million goal soon if the current momentum holds. Let's delve into how these three currencies are set to shape 2024 and which could emerge as the top cryptocurrency for 2024. Solana's Market Cap Closes in on Ethereum The stability of Solana's market cap is garnering interest as it approaches Ethereum's market dominance, signaling the potential for substantial growth. Its \$120 billion market cap confirms its top-tier status and prospects for expansion, spurred by recent increases in daily network fees surpassing Ethereum's. Thanks to its low fees and scalability, Solana is attracting a growing number of developers and institutional investors as Solana continues to enhance its blockchain technology, its market cap is expected to rise even further, solidifying its position as a strong blockchain player with a current price of \$253. Ethereum's Potential Path: A Gradual Ascent While the Ethereum price forecast anticipates a potential near-term dip due to market corrections, the platform's strong fundamentals suggest a resilient price increase over time. As Bitcoin edges towards the \$100,000 mark, Ethereum's price is projected to experience a brief setback before ascending higher. Looking toward 2025, Ethereum's price forecast remains positive. As the leading smart contract platform, anticipated upgrades are set to elevate its functionality and market standing. Despite potential market adjustments, Ethereum's price is expected to climb by 2025. BlockDAG's Journey Towards a \$600M Presale Objective: A Profitable Venture With Solana's rising market cap and Ethereum's sturdy performance, the crypto market's bullish momentum is evident. However, BlockDAG is capturing significant attention with its remarkable bullish run. The demand for BDAG has escalated, with its presale now amassing over \$154.5 million, as each new batch of 16.7 billion coins sells faster than the last. Early supporters have witnessed a staggering 2240% surge in value, with BDAG's price jumping from \$0.001 to \$0.0234. Predictions suggest BlockDAG's bullish trend will continue to expand post-presale, with forecasts estimating BDAG could reach \$20 by 2027, intensifying the demand even further. BlockDAG's latest BDAG250 bonus code brings an exciting 5-tier reward system designed to boost user engagement and BDAG holdings. Participants enjoy a 100% bonus on their first purchase, followed by an even more generous 130% bonus on the second. The remaining bonuses are shrouded in mystery, unlocked progressively with each additional purchase. This unique structure ensures users are consistently rewarded while maintaining anticipation for bigger surprises. By offering increasingly valuable bonuses, BlockDAG keeps participants motivated and invested, fostering long-term involvement. The BDAG250 bonus code represents a creative approach to driving excitement and growth within the crypto community. But the enthusiasm doesn't end there. With BlockDAG's main net development completed and now in the audit phase, the crypto community and developers are eagerly anticipating its launch. Once the audit is completed, testing will ensure the main net's functionality and readiness. Closing Thoughts: Secure the Top Crypto for 2024 Solana's consistent market cap rise, propelled by economical fees and scalable solutions, and Ethereum's promising long-term outlook despite short-term dips highlight their potential. Meanwhile, BlockDAG stands out with its innovative technology and robust market achievements. Its presale is already nearing \$154.5 million and steadily progressing towards its \$600 million target, making it a formidable contender for the best cryptocurrency pick in 2024. - Presale: <https://purchase.blockdag.network> - Website: <https://blockdag.network> - Telegram: <https://t.me/blockDAGnetworkOfficial> - Discord: <https://discord.gg/Q7BxghMVyu> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this Press Release does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this Press Release.

Crypto market trends show that people are drawn to opportunities that offer growth, dependability, and added benefits. Recent surges in Ethereum ETFs, totaling \$91.2 million, indicate a rising interest in regulated digital assets. Chainlink is also gaining traction, with analysts setting price goals from

\$150 to \$500 as its use increases. While capitalizing on the booming crypto market, BlockDAG (BDAG), a utility-focused venture, presents a unique event by redefining what we expect from the cryptocurrency scene with its \$1 million giveaway. This special event allows digital currency fans to potentially turn a \$100 holding in BDAG coins into as much as \$20,000. Additionally, with presale collections close to \$155 million, BDAG's early participants have seen gains of up to 2240%. Ethereum ETF Recovery: BlackRock Spurs \$1.8B in Overall Inflows Ethereum ETFs have recently rebounded with a \$91.2 million influx after a period of decreases, led by BlackRock's ETHA ETF, which saw a significant \$99.67 million inflow in a single day, totaling \$1.8 billion. Despite this rebound, Ethereum ETFs still represent only 2.44% of Ethereum's market value. Limited consumer interest and strong competition from Bitcoin ETFs remain challenges, while institutional interest in Ethereum ETFs grows. To secure their market position, Ethereum ETFs need to overcome these obstacles. Chainlink Price Goals: Will It Hit \$150-\$500? Chainlink (LINK) is set for a potential surge, with predictions suggesting a rise to between \$150 and \$500. Driving this optimistic forecast are its solid adoption and partnerships with institutions. Currently priced between \$13 and \$16, Chainlink has shown a steady gain, recording a 20.2% increase over the past month. Despite these gains, concerns linger. Chainlink has faced challenges surpassing the \$21 mark, and its strong dependency on institutional partnerships sparks questions about its long-term viability. Additionally, market volatility and intense competition from new altcoins might slow its ascent. Countdown to BDAG's \$1M Giveaway 20 Days Left, Presale Approaching \$155M BDAG's \$1 million giveaway is electrifying the crypto scene, drawing a flood of hopefuls ready to snag huge winnings. A total prize pool will be split among 50 lucky winners, each pocketing \$20,000, sparking excitement among both newcomers and seasoned BDAG holders. To enter, participants simply need \$100 in BDAG coins, unlocking a chance at transformative rewards. Adding excitement, and referral tasks can multiply entries, boosting winning chances. With over 16,000 entries and just 20 days to go, the race is on for new contestants to jump in. This giveaway is fueling a surge in BlockDAG's cryptocurrency presale activity. As crypto fans hurry to meet the \$100 entry requirement, demand for BDAG coins has soared, lifting their market value. In just 26 presale rounds, BlockDAG has sold over 16.7 billion BDAG coins, pushing its presale total near the \$155 million mark. Early participants have witnessed a stunning 2240% gain in value, as BDAG's price rocketed from an initial \$0.001 to \$0.0234 in the latest batch. With BDAG coins nearly sold out in the current round, a price increase is imminent. It's a prime time to get involved in this booming venture before prices rise further. Final Thoughts As Ethereum ETFs see a resurgence with \$91.2 million in recent inflows led by BlackRock, and ChainLink eyes ambitious price targets from \$150 to \$500, BDAG is setting itself apart as a standout in the crypto world. With its colossal \$1 million giveaway and a presale close to hitting the \$155 million milestone, BDAG is now a top trendsetter in the market. Early supporters have reaped a massive 2240% increase in a short time, and the continuing surge in demand is pushing BDAG's value even higher. As BDAG's prices are poised for further increases, now is an ideal moment to secure BDAG coins before this rapidly expanding opportunity passes by. - Presale: <https://purchase.blockdag.network> - Website: <https://blockdag.network> - Telegram: <https://t.me/blockDAGnetworkOfficial> - Discord: <https://discord.gg/Q7BxghMVyu> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this Press Release does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this Press Release.

- Ethereum ETFs may grow with the addition of staking yields. - Staking rewards of 3-5% could make Ethereum ETFs highly appealing in a low-interest-rate market. Ethereum exchange-traded funds (ETFs) could soon experience significant growth with the integration of staking yields according to analysts at Bernstein. This development is expected to appeal particularly to institutional investors, who are increasingly looking for yield-generating assets in a low-interest-rate environment. Bernstein's report also predicts that staking yields for Ethereum ETFs will likely be approved under the incoming Trump administration. Bernstein highlights Ethereum's robust fundamentals, noting that staking already accounts for 28% of its total supply. Additionally, Ethereum holds a dominant position in decentralized finance (DeFi), with 63% of the total value locked (TVL) across DeFi platforms. The report suggests that incorporating staking yields, which could range from 3% to 5% annually, would make Ethereum ETFs more appealing, especially to institutions seeking reliable returns. Ethereum's transition to a proof-of-stake consensus mechanism further strengthens its investment potential. Bernstein's report suggests that the potential approval of staking yields for Ethereum ETFs could occur under a crypto-friendly U.S. Securities and Exchange Commission (SEC) shortly. Is Ethereum Finally Catching Up with Bitcoin in ETF Inflows? Despite Ethereum's underperformance in 2024 compared to Bitcoin, Bernstein sees strong growth prospects. Analysts point to a shift in ETF inflows, with Ethereum ETFs recently seeing increased investor interest. In fact, Ethereum based ETFs attracted \$1.1 billion in net inflows since the U.S. election, surpassing Bitcoin ETFs in terms of inflow size on some days. This growth reflects positive demand-supply dynamics for Ethereum, as well as the increasing trust in the blockchain. Ethereum's staking rewards provide a predictable income stream, adding to the appeal of its ETFs. As the blockchain continues to see higher levels of activity, the staking yield could rise, offering even more attractive returns. Furthermore, Ethereum's solid supply dynamics, with a large portion of ETH remaining locked in staking or other contracts, indicate a resilient investor base. Highlighted Crypto News Today What Is Next for AVAX After a 91% Surge?

The cryptocurrency landscape is buzzing as big players gear up for the altcoin season. Ethereum whales are adjusting their holdings, potentially aiming to buy back Ethereum at more attractive prices, while Chainlink has recently overcome major resistance levels. BlockDAG (BDAG) has quickly become a standout in the presale space, amassing over \$152.5 million in revenue. The current festive period brings a 150% Black Friday bonus on all purchases made by December 2nd. With 2240% growth since its first batch, BDAG offers a potential return of 20,000x for early participants. Additionally, leading

exchanges are discussing listings with BlockDAG as the presale nears end. Ethereum Whales Adjust as Market Maintains Strength Ethereum whale activity continues to capture attention as the cryptocurrency aims for \$3,700, despite current sell-offs. Market observations reveal that although these large holders sell, retail investors are stepping in with robust support. Market experts believe these actions are a strategic effort to stabilize prices ahead of an upcoming major rally. Ethereum whales' sell-offs typically lead to temporary market fluctuations, yet they also offer chances for newcomers to buy in at reduced prices. As Ethereum's ecosystem broadens and attracts more institutional attention, the influence of these whale transactions on market trends is increasingly significant. Chainlink's Price Increase Indicates Bullish Trends The Chainlink price increase has drawn significant attention as it surpasses crucial resistance points, suggesting a likely bullish trend. The cryptocurrency has shown strong buying interest, maintaining its stance above important levels. Experts point out that the rising need for decentralized oracle services drives this momentum, affirming Chainlink's leadership in blockchain innovation. This surge in Chainlink's price is further supported by its increasing integration within DeFi ecosystems, enhancing participant confidence. Despite occasional setbacks, Chainlink's steady rise reflects a positive market forecast. Its technical prowess and strategic partnerships set it up well for sustained growth in the dynamic cryptocurrency environment. BlockDAG Set to Lead Altcoin Season with 20,000x Growth Potential Market analysts are forecasting what could be the most significant altcoin season yet, spurred by strategic transactions from Ethereum whales and a bullish surge in Chainlink's price. Ahead of these developments, BlockDAG is emerging as a formidable contender with the potential to deliver a 20,000x return on initial contributions, positioning it as the best crypto in the next wave of altcoins. So far, BlockDAG's presale achievements strongly support this optimistic view. The network has successfully raised over \$152.5 million. Starting at just \$0.001, the price of BDAG has climbed to \$0.0234 in its 26th batch, reflecting an impressive 2240% increase. The enthusiastic reception is evident, with more than 16.6 billion BDAG coins already purchased. This confidence is further fueled by an ongoing Black Friday offer, providing a 150% bonus, enhancing the potential gains for early contributors. Top-tier exchanges show interest in BlockDAG, and potential listings will be discussed once the presale ends. This engagement could significantly enhance the network's standing and attract more crypto enthusiasts. BlockDAG stands out with its unique Layer 1 blockchain technology, utilizing a directed acyclic graph architecture that leads the industry in scalability, transaction speeds, and security. The platform is also set to surpass Solana in meme coin development, thanks to its accessible low-code/no-code environment. This feature simplifies the process of meme coin creation, allowing virtually anyone to develop and launch their own coins with little to no coding experience. Such ease of use attracts a growing number of developers and enthusiasts, likely making BlockDAG a central hub for new meme coin projects. With continual updates and enhancements to its ecosystem, BlockDAG is poised to eclipse many established altcoins in popularity and utility. Wrapping Up BlockDAG's rapid progress signals a shift in cryptocurrency trends, positioning it as a prominent coin for 2024 and beyond. While significant activities from Ethereum whales and Chainlink's market strength are noteworthy, BlockDAG's impressive sales figures and strategic position suggest vast growth potential. With potential listings on tier 1 exchanges, BlockDAG stands ready to unlock unprecedented returns for early supporters who leverage the ongoing 150% bonus offer. - Presale: <https://purchase.blockdag.network> - Website: <https://blockdag.network> - Telegram: <https://t.me/blockDAGnetworkOfficial> - Discord: <https://discord.gg/Q7BxghMVyu> Disclaimer: TheNewsCrypto does not endorse any content on this page. The content depicted in this Press Release does not represent any investment advice. TheNewsCrypto recommends our readers to make decisions based on their own research. TheNewsCrypto is not accountable for any damage or loss related to content, products, or services stated in this Press Release.

As December unfolds, a seismic shift is happening in the crypto market: a prominent Ethereum (ETH) whale has turned their attention to Lightchain Protocol AI, a revolutionary blockchain project merging artificial intelligence (AI) with decentralized technology. This bold move has sparked widespread interest in LCAI, Lightchain's native token, which is rapidly gaining traction during its presale. With its innovative approach and transformative potential, LCAI is emerging as a top contender for the most explosive altcoin opportunity of the month. Join the LCAI presale now and secure your position in the future of decentralized AI. The Vision Behind Lightchain Protocol AI Lightchain Protocol AI is not just another blockchain project—it's a game-changing platform designed to bridge the gap between AI and blockchain technology. By introducing the Artificial Intelligence Virtual Machine (AIVM) and Proof of Intelligence (PoI) consensus mechanism, Lightchain provides a robust foundation for developers to create decentralized applications (dApps) powered by AI. Unlike traditional AI systems that rely on centralized control, Lightchain decentralizes AI development and deployment. This ensures transparency, accountability, and fairness while enabling privacy-preserving computations. The platform's unique architecture allows nodes to contribute computational power for AI tasks, creating a more equitable and efficient ecosystem. By combining the transparency of blockchain with the computational power of AI, Lightchain Protocol AI is paving the way for decentralized intelligence. Why Ethereum Whales Are Moving to LCAI Ethereum whales are known for their ability to spot high-potential projects before they explode in value, and their interest in LCAI signals a strong vote of confidence in Lightchain Protocol AI. But what makes LCAI so compelling? One of the biggest draws is Lightchain's unique consensus mechanism. While Ethereum recently transitioned to Proof of Stake (PoS) to enhance scalability and energy efficiency, Lightchain's PoI takes innovation to the next level. Instead of staking tokens to validate transactions, PoI rewards participants for performing valuable AI computations. This ensures that every action on the network contributes directly to advancing decentralized AI technology. Additionally, the utility of the LCAI token extends beyond governance and transactions. It is the backbone of the Lightchain ecosystem, powering AI services such as model training, inference, and data analysis. Its deflationary tokenomics add another layer of appeal—by burning a portion of transaction fees, Lightchain creates a scarcity model that increases