

Press release No 1

\$SNOOPLE Develops Innovative NFT Marketplace on the Solana Blockchain

Dubai, UAE – September, 24th – 2024 – \$SNOOPLE is a vibrant new meme coin capturing the whimsical essence of the beloved Snoopy character. In the latest development, the company is excited to announce the upcoming launch of its NFT Marketplace, designed to enhance community engagement and celebrate creativity within the cryptocurrency space.

Built on the high-performance Solana blockchain, \$SNOOPLE aims to merge the playful spirit of meme culture with innovative blockchain technology. The new NFT Marketplace will allow users to buy, sell, and trade exclusive digital assets, enriching the overall experience for \$SNOOPLE holders and fans of digital collectibles. The important features of \$Snoople are as follows:

- **Exclusive Digital Assets:** The marketplace will host a variety of unique NFTs tied to engaging themes and characters, encouraging community members to explore their creativity and collect exclusive items.
- **User-Friendly Interface:** Designed for both newcomers and seasoned crypto enthusiasts, the marketplace will feature an intuitive layout, making it easy to navigate and interact with various digital assets.
- **Community-Centric Design:** \$SNOOPLE emphasizes the importance of community involvement. Users will have opportunities to contribute ideas, participate in events, and engage with fellow NFT enthusiasts, fostering a vibrant and inclusive atmosphere.

The vision for the \$SNOOPLE NFT Marketplace is to create a space where creativity and community come together. The company focuses on by providing an engaging platform for digital collectibles, it can cultivate a deeper connection with their community and celebrate the whimsical spirit that inspired our project.

\$SNOOPLE operates on the Solana blockchain, renowned for its high throughput, low transaction fees, and scalability. Utilizing Solana's Proof of History (PoH) and Proof of Stake (PoS) mechanisms, \$SNOOPLE ensures that transactions are fast, efficient, and environmentally friendly.

Moving forward, \$SNOOPLE emphasizes decentralized governance, granting token holders voting rights on essential decisions, including future developments and partnerships. A Decentralized Autonomous Organization (DAO) will be established to manage community funds, propose new initiatives, and guide the project's direction, ensuring alignment with community interests.

In addition to the NFT Marketplace, \$SNOOPLE is dedicated to creating a deflationary token model, with 90% of the total supply set to be burned after adding liquidity. This approach aims to enhance the token's scarcity and value over time, reinforcing the project's commitment to a sustainable ecosystem.

\$SNOOPLE is also actively exploring integration with metaverse platforms, allowing users to interact with their NFTs in immersive digital environments. This expansion aligns with the project's mission to innovate and provide new experiences for its community.

About the Company - \$SNOOPLE

\$SNOOPLE is a community-driven meme coin built on the Solana blockchain. Inspired by the playful spirit of Snoopy, the project aims to bring joy and inclusivity to the cryptocurrency space while exploring innovative uses for digital assets.

For further details, visit the following links:

[Website](#) | [X](#) | [Telegram](#)

Press release No 2

IICSPA Welcomes Fourteen New Fellows for 2024

Dubai, UAE – September, 24th – 2024 – The International Institute of Computer Science Professional Association (IICSPA) proudly announces the election of 14 distinguished engineers, technologists, and leaders in the fields of Science, Technology, Engineering, and Maths (STEM) as Fellows for 2024. This esteemed cohort represents a wealth of expertise and commitment to advancing technology for the greater good.

The new Fellows, selected from universities around the world, bring diverse specializations, including innovations in artificial intelligence, software engineering, and the development of cutting-edge technologies. Their collective achievements further solidify IICSPA's mission to promote responsible and impactful technological practices.

This year's cohort includes notable figures such as:

- **Vinoth Nageshwaran** – Recognized for his innovative technological projects at Dynata.
- **Senthilkumar Sakthivel** – A Senior AI Cloud Architect with over 17 years of experience.
- **Sai Kumar Arava** – A Machine Learning Manager at Adobe Systems, leading a diverse team of experts.
- **Anantharaj Thalaimalai Vanaraj** – Innovating non-volatile memory techniques for SSDs.
- **Dananjayan Thirumalai** – A pioneer in software engineering advancements.
- **Rahul Vadisetty** – Notable for his achievements in Artificial Intelligence.

President Mohammad Ishra expressed his excitement about the new appointments: “We are delighted to welcome this year's cohort of Fellows, and I offer my warmest congratulations to everyone. Our Fellows have been the lifeblood of IICSPA since its inception in 1998. Their expertise and dedication are vital to our continued impact in the community.”

The 14 new Fellows join a prestigious community of over 1,100 esteemed academics and professionals dedicated to fostering innovation and ethical practices in technology.

Consequently, as IICSPA continues to lead in promoting positive technological experiences, it remains committed to nurturing a community of competent professionals who harness technology for societal benefit.

About the Organization - IICSPA

Founded in 1998, the International Institute of Computer Science Professional Association (IICSPA) is dedicated to ensuring that everyone's experience with technology is positive. IICSPA envisions a future where technology is responsibly harnessed to enhance lives, driven by a community of ethical professionals.

Intending clients and techno-aficionados can visit the following links for more updates regarding IICSPA and its new Fellows: iicspa.org.