



organises Webinar on

FUTURE OF BLOCKCHAIN & CRYPTOCURRENCY

at



**CMR TECHNICAL
CAMPUS, Hyderabad**

Saturday | 16th April, 2022 | 3:00 pm to 4:00 pm



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Knowledge grows through Sharing. We believe in Inclusiveness



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Demystifying Blockchain and Digital Currencies

Emerging Professional Careers and Startup Opportunities

Blockchain is emerging as one of the largest employment generator globally, and India is aptly poised to harness this potential. Blockchain enabled startups and opportunities around this most Disruptive Technology is shaping the new-age and next-generation ventures.

Digital Currency is rapidly evolving in terms of its relevance, scale of transformation, scope of application, and complexity in its development; which demands a comprehensive and integrated understanding and approach. Continuous skills acquisition and pertinent upskilling will be the key differentiator for young professionals in achieving their career aspirations in this exponentially growing and rapidly evolving segment.

Emergence of New Technology Framework that constitutes Web 3.0, and the advent of the next iteration of the internet in the form of **MetaVerse powered by Extended Reality, Blockchain Technology and Cryptocurrencies including NFTs** is expected to change the way in which we do business and socially interact with each other.

Witness the explosion in global economic growth paced with significant job creation and career acceleration in the Blockchain and CryptoTech Ecosystem



Several research studies have estimated the growth potential of the Blockchain Industry, Cryptocurrency Markets, Web 3.0 and MetaVerse to run into several trillions of US dollars.

MORGAN STANLEY has estimated that the size of MetaVerse has the potential to increase to USD 8.3 trillion in terms of Total Consumer Expenditure in the US alone

PWC has estimated that the global impact of Blockchain will boost World GDP by USD 1.76 trillion and add 41 million jobs world wide by 2030

GOLDMAN SACHS has predicted that the MetaVerse could be USD 8 trillion opportunity in terms of revenue and monetization

NASSCOM has estimated that over 800,000 jobs would be created by year 2030 in the Indian CryptoTech industry in terms of direct employment

DID YOU KNOW?

The CryptoTech industry that is expected to be one of the largest employment drivers of the next decade comprises of key components such as:



CryptoTech refers to the technology that is secured by cryptography and enables exchange of data by facilitating transactions that are distributed across the network of computers called nodes. The entire value chain of CryptoTech industry would require immense human resources for development, deployment and management of blockchain technology solutions.



DOMAIN EXPERTS will interact with the students over a webinar / session / workshop to broadly:

- Provide insights into the fast evolving Metaverse, Blockchain and Digital Currency Landscape, thereby enhance the Career Opportunities for the aspiring professionals
- Give an overview on the underlying technology for Digital Currencies and Cryptocurrency categories
- Sensitize with avenues for Environment Scan to obtain real-time, hands-on, practice-oriented, and industry-driven skills and knowledge
- Instill a spirit of entrepreneurship and encourage startups by acquainting young professionals with the Dynamics of Blockchain and Emerging Trends in Digital Currencies
- Explain the emerging Job Roles and the Skills Expectations to become an Industry-Ready professional
- Discuss traits of a Successful Market Participant and trend analysis
- Acquaint with emergence of New Business Models in the backdrop of disruptions in the old business models
- Discuss how digital multi-millionaire millennials are paving ways for the Gen-Z and Digital Natives to carve a mark in the Trillion-Dollar opportunities in the making

STUDENTS AND INSTITUTE can continue and further the engagement for

- Increased access to Market Knowledge and Know-How in the realm of Metaverse, Blockchain and Digital Currencies
- Understanding the implicit and explicit associated risks and techniques to mitigate
- Exploring employment, internship and startup opportunities within our Market Infrastructure Linkages and Network
- Establishing Blockchain Lab for nurturing new-age blockchain enabled startups and skills enhancement



DOMAIN EXPERTS



Mr. Ajoy Pathak is a Digital Assets and Blockchain enthusiast who has been in the Cryptocurrency learning and education space since 2017. Being an advanced learner of the new space, Ajoy enjoys helping the students participate in this domain by sharing his knowledge and experience. With a career in research into financial services, trading and risk management spanning over two decades, Ajoy adds value with his comprehensive experience of the financial markets while motivating students to understand, learn and innovate in this space to become leaders of tomorrow.



Mr. Devesh Chawla is an ingenious strategist, a mentor, an investor, TEDx Speaker, an efficient leader. A highly sought-after speaker and yet a very good listener, Devesh is known and highly regarded for his brisk planning and execution. He is the Founder and CEO of Chatur Ideas and Advisor with Crypto University. He has been felicitated with multiple national and international awards.



Mr. Prasanna Lohar is having more than 21 years of experience into Technology, Banking & Digital Transformation. Prasanna is founding member of "India Blockchain Forum" which is an ecosystem-driven program for Blockchain Adoption through Education, Corporate CoE, Research & Accelerator programs in India. He has contributed for India's National Strategy for Blockchain and IDRBT Blockchain Paper and he has bagged 50+ Leadership awards.



Mr. Venkat Giridhar has almost two decades of extensive industry experience in the global commodities and financial derivatives markets having specialized in hedging, derivatives valuations, research, risk management, product development, business analytics and regulatory compliance across multi-assets. Venkat is currently working on several new initiatives as part of the CryptoWire team towards furthering the domain knowledge expertise in Blockchain Technology and enabling informed participation in the Digital Currency markets.

