Aditya Kaul

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Summary

Focused on futuristic advancement, life-changing ideas, and society's upliftment driven by web3, NFT, dApp, DeFi, DAO, Dex, Metaverse, Layer 2 solutions and many more.

I am passionate about blockchain technology and its potential to provide the best, secure and transparent solutions that promotes organizations and users worldwide. Helping companies to create the best blockchain application to empower organizations in achieving their goal most efficiently.

Promoting Enterprises to implement the best blockchain solution like decentralized application (dApp), decentralized finance (DeFi), decentralized autonomous organization (DAO), Layer 2 solution and web3 development.

Leverage the power of blockchain technology development with other emerging technologies like:

Blockchain consulting
Blockchain development
Web3 development
Decentralized finance (DeFi) development
Decentralized application (dApp) development
Decentralized autonomous organization (DAO)
Decentralized exchange (Dex)
Layer 2 solutions
Virtual metaverse
Non-fungible token (NFT)
Artificial intelligence
IOT

Always open to new ideas, partnering with hybrid companies and teams.

Experience

⁂ Co-Founder
KGT

Jun 2022 - Present (5 months +)
KGT or Kujata Global Technologies delivers blockchain services and custom blockchain development that power the real-time business world. We bring together deep industry proficiency and the latest IT evolution to deliver custom transformation and product solutions that perfectly fit the need and practices of the industry. It is the gateway to a decentralized network that changes your industry forever. The advancement of reliable and adaptable software solutions for any OS, browser, and device.

KGT brings a group of expert blockchain designers to each venture working with trade accomplices for Metaverse IT Industry representing a highly interactive dimensional virtual world. Access the blockchain

consulting services which provide an overview of decentralized applications built for your specific digital success. We are revolutionizing the world with blockchain development services, smart contracts, and the simplest way to make a business successful.

KGT blockchain development develops industry-based blockchain solutions for start-ups and enterprises. We give the best blockchain development services and put extensive knowledge and experience to work creating complex, large-scale, and practical solutions to meet your industry and business demands. Uplift your growth with a blockchain-optimized process, transparent operation, and immediate control over assets.

KGT is not just about blockchain development. We consult companies on using blockchain smart contract development to get the best business result, conduct educational workshops, offer high-end R & D Services, and build dApps, smart contracts, and all kinds of blockchain-based solutions you need to achieve your growth success.

Co-Founder

WSCF Global

Sep 2018 - May 2022 (3 years 9 months)

WSCF Global is a community of innovative thinkers helping businesses to emerge and gain a competitive edge with the right knowledge, dynamic solutions, latest trends, practical techniques, advanced tools, and technology. We customize solutions as per the requirement of your industry at the best cost. We are presently working on the best solutions providing financial growth, organic food stability, Green ecosystems, and traveling independence all over the globe. We are here to assist any organization with the latest technologies like blockchain-powered, artificial intelligence, and accommodate throughout the whole process of branding, development to marketing, sales, and feedback. We work closely with your brand and customize solutions to enhance brand success & customer experience.

Chief Marketing Officer

NaturalDyers Project Acronym

Aug 2020 - May 2021 (10 months)

The textile industry is one of the most profitable and, at the same time, polluting sectors on Earth. It produces an annual turnover of over 1,200 billion euros, growing up and over a billion clothes each year that are not recyclable. It is a sector with high water consumption and produces a large number of wastes.

In 2015, the fashion industry consumed about 80 billion cubic meters of water for the production of clothes, emitted over one million tons of CO_2, and produced 92 million tons of wastes.

The environmental unsustainability of the current fashion industry is not limited only to the production phase but also continues during the use and disposal phase and the unsustainable salaries for thousands of families.

Synthetic fibers derived from fossil fuels and toxic substances for dyeing represent a severe ecological sustainability problem about the current textile industry's raw materials.

The actual method demonstrates damages are not only for the environment but also for the person's health. The use of toxic substances and non-natural fibers can only create contaminated clothing because it damages the skin's delicate thermoregulatory balance.

The current textile model based on the principles of a "linear" economy contributes to man's ecological footprint on Earth; it pollutes the planet and consumes its natural resources.

We need to provide a new ecologically oriented production approach to embrace a global sustainability concept that includes ecological, social, and economic aspects.

Business Developer

Western Refrigeration Pvt Ltd

Jan 2019 - Mar 2020 (1 year 3 months)

Handling the north-eastern part of India as a business developer for advanced cooling solutions for the Hospitality and Food Industry. Our products and services reached 83% growth during my tenure and built new relationships that opened a new market for the industry. Awarded with the best performance in the commercial segment.

CEO

Trailblazers Infotech

Jun 2015 - Aug 2016 (1 year 3 months)

A start-up with the vision to educate the young generation with modern technology and its worldwide applications. Education is the necessary foundation to bring out the best in our society. But it's a path that doesn't have an exact way forward, which means it's easy to stumble and lose one's way. Anyone who manages to follow that path to fruition speaks highly to their resourcefulness, determination, and strength.

Education

Uttrakhand Technical University, Dehradun

Master of Business Administration , Business Analysis, Management, Digital Marketing and Entrepreneurship

2016 - 2018

Monad Institute of Technology

Information Technology, Advance Computer Technology and Applications.

2012 - 2015

Analyzing computer emerging technologies

DIT UNIVERSITY

BE computer science, Computer Programming, Specific Applications

2008 - 2012

Artificial Intelligence, Computer graphics, Computer-Based Numerical and Statistical Techniques, DBMS, Computer Networking,

Skills

Blockchain • Ethereum • web3.js • Smart Contracts • React.js • Non-Fungible Tokens (NFTs) • Decentralized Applications (DApps) • Marketing • Advertising • Business Administration