



Anas Madi

CTO at Metachain Technologies & Tech Content Creator

Jordanian - Jordan

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Who is Anas Madi

Anas Madi is a prominent figure in the technology sector, skillfully blending a high-level executive role as the Chief Technology Officer (CTO) of Metachain Technologies with his passion for demystifying AI and advanced tech for a broad audience through his media project, AnasCube. As CTO, Anas leads the company's technical vision, orchestrating projects in software development, AI, and blockchain. He oversees a dynamic team of over 100 developers, designers, and marketing experts. With dual mastery in both front-end and back-end development, he has successfully guided the design and deployment of more than 200 applications across various business sectors. Beyond his corporate duties, Anas is deeply committed to fostering new talent, having mentored over 10,000 students through the company's academy. Through his AnasCube platform, Anas translates his complex technical expertise into practical, accessible Arabic content. On his YouTube, Instagram, and TikTok channels, he provides tutorials and insights into the latest AI tools and their real-world applications. He also offers specialized courses via his official website, anascube.ai, with the goal of empowering the Arab world to stay at the forefront of technological innovation.

Achievements of Anas Madi

As the CTO of Metachain Technologies, Anas Madi has successfully led the design and deployment of over 200 applications across a wide range of business sectors. This achievement highlights his capability in managing complex technical projects and delivering effective solutions that meet diverse market needs. Anas oversees a large, integrated team of more than 100 professionals, including developers, designers, and marketing experts. His leadership fosters an innovative and inspiring work environment, directly contributing to the company's goals and the success of its global projects. Committed to developing regional tech talent, Anas has mentored and trained over 10,000 students through the academy he supervises. Through this role, he aims to cultivate a new generation of experts capable of keeping pace with advancements in AI and software development.

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