



Mukesh Haritash

Joint Managing Director Chetak Group of Companies.

Founding Member : National Logistics Committee - FICCI, Delhi

Trustee : Chetak Foundation.

Experience : 31 years in Transportation & Logistics

Mukesh Haritash, a Delhi University alumnus and postgraduate in Management, is the Joint Managing Director of Chetak Logistics Limited, one of India's leading logistics and transportation companies. With over three decades of experience, he brings extensive expertise in transportation, supply-chain operations, strategic planning, business management, and organisational growth.

A second-generation entrepreneur, Mukesh joined the family business while pursuing his management education. He worked closely with senior leadership across leading automotive OEMs, developing strategies to enhance operational efficiency and strengthen customer relationships.

With a keen understanding of the evolving logistics landscape, Mukesh spearheaded the company's expansion into warehousing, developing approximately **2 million sqft of warehousing infrastructure across major cities in India**. He also championed the adoption of **IT and GPS-enabled technologies**, enhancing operational transparency, efficiency, and customer confidence.

Known for his decisive leadership, strong work ethic, and entrepreneurial mindset, Mukesh has played a key role in driving Chetak Logistics' growth and transformation. His entrepreneurial achievements were recognised in **2010 as "Youth Entrepreneur of the Year"**

A forward-looking leader, Mukesh continues to champion innovation, sustainable growth, and long-term value creation. As **Co-Chairman of the Logistics Committee at the Confederation of Indian Industry (CII)**, he advocates initiatives aimed at improving efficiency, strengthening infrastructure, accelerating technology adoption, and creating a more integrated, resilient, and globally competitive supply chain.

His personal philosophy reflects his approach to life and leadership: **"Let the spirit within you grow."**

