



Gooroo Mobility Group

MAY 2025

Complex technologies, simple solutions

At the heart of the digital revolution,
GMG helps you make the right decisions.



At GMG, our vision is to build a dynamic ecosystem where cutting-edge technologies, elite talent acquisition, and cultural innovation intersect. By uniting specialized ventures under one strategic umbrella, we combine advanced R&D, agile market responsiveness, and an innovation-first mindset into a single, powerful engine for growth. This integrated approach ensures that each project not only redefines its field, but also sparks transformative solutions that transcend conventional boundaries.

Our commitment to synergy lies in bridging the gap between pioneering research and tangible, real-world impact. Through rigorous talent development and collaboration across diverse sectors, GMG drives progress while nurturing a culture of curiosity and invention at every turn. We continually cultivate new ideas that shape tomorrow's industries and ignite meaningful, enduring change across global markets.





Gooroo Mobility Group *Holding*

- **Gooroo Mobility India**
Indian subsidiary
- **Quantum Leap.**
R&D deep tech France
- **Become (France)**
Hub open innovation & start up studio
- **Become (Tunisie)**
Indian subsidiary
- **Ace Tech Inside**
Talents, telecom, It & cloud solutions
- **Virtual Reality & Artificial Intelligence**
Patents and investments

Lourse.art

cultural and artistic platform

Galerie Fréféric Roulette

art market

Mémoire de l'Avenir

Panafrican Applied Research Initiative

promotioning south-south exchanges



Audio-visual Télécom Intégration

Objective:

Help companies integrate innovative technologies into their business processes to remain competitive. Our expertise in advanced technological solutions, in collaboration with key players in telecommunications and deep tech, provides us with tailor-made solutions.

Added value:

End-to-end support, from needs identification to implementation, for a direct impact on performance and profitability.



Open Innovation Hub

BECOME is a hub for technological creation and development. Our multidisciplinary team collaborates with universities and research centers to conduct cutting-edge R&D projects. To accelerate technology adoption, we integrate the latest scientific advances and groundbreaking technologies into ATI's offerings. Cutting-edge R&D and open innovation are key to addressing the complex challenges facing industries.



Fundamental Research & Development

Quantum Leap is a deep tech R&D company dedicated to integrating advances in mathematics, physics, biology, and chemistry into groundbreaking innovations.

QL develops disruptive solutions that push the boundaries of technology. QL collaborates closely with academic and industrial partners to maximize the positive impact of our discoveries. QL strives for excellence, ethics, and sustainability.

QL is an essential strategic lever for maximizing commercial opportunities while securing creative work.



Shares and Patents

VIRTUAL REALITY & ARTIFICIAL INTELLIGENCE is the group entity that manages the investments, patents, trademarks, and designs developed with our partners. VRAI offers comprehensive legal security for companies developing technological and digital innovations, enabling them to protect their intangible assets.

FOUNDERS



- Jacques-Elie CHABERT, Chairman

Is a visionary leader with extensive experience in art direction, entrepreneurship, and media innovation. From founding influential TV stations to pioneering interactive art, he has left a lasting impact across multiple industries. His strategic insights have shaped business ventures and artistic projects alike, contributing to both corporate success and cultural advancement.



- Murugana SABESAN, Chief Executive Officer (CEO)

- As a CEO, co-founder, and CTO of several tech startups across Europe, Africa, and Asia, I have cultivated a reputation for innovation and strategic leadership. With a background in Innovation and Engineering and a diverse skill set honed in Paris and London, I have been instrumental in shaping the trajectory of startups from their inception to becoming serial players in their respective domains.

> 17 Years Experience

- Tech Entrepreneurship Expertise
- Industry Innovation
- Education and Community Impact
- Global Entrepreneurial Ventures

> Active Pursuits:

- Seeking partnerships with research centers, universities, and experts.
- Sponsoring motivated students for national or international PhD programs.
- Welcoming startups and project owners for potential collaborations.