HUBVERY

HUBVERY Press Kit

White Logos:

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HUBVERY

"Redefining Last-Mile Delivery with Autonomous AI Technology"

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Company Overview

HUBVERY is a next-generation logistics technology company advancing autonomous delivery solutions that unlock highly efficient last-mile operations. By combining artificial intelligence, robotics, and aerial delivery technologies, HUBVERY reduces the carbon footprint of package delivery, improves accessibility in underserved areas, and transforms urban and rural logistics.

Mission: Move the world forward while protecting the planet.

Vision: A future where delivery ecosystems are cleaner, faster, and more equitable through autonomous systems and optimized transportation networks.

Leadership Bios

Felipe Castro Quiles — Co-Founder & CEO

A global AI and business strategist, Felipe leads HUBVERY—he is not just a founder but a pioneer in AI-driven logistics, with experience founding Emerging Rule and GENIA Americas. He holds dual master's degrees in International Business and Business Administration and serves on the Forbes AI Executive Board—applying AI to education, logistics, and industrial systems.

Ashish Sanghrajka — Co-Founder & CTO

The architect of the G.A.B.R.I.E.L. OS, Ashish specializes in enterprise IT strategy and systems architecture—he is not your typical CTO; he brings experience as former CIO at Hitachi, optimizing global IT operations and large-scale digital transformation initiatives.

HUBVERY Team

Our core consists of veterans from global tech, AI research, and logistics—*not* just technologists, but innovators united by a mission to move the world forward while protecting the planet.

Key Milestones & Impact

- 1st Multimodal Last Mile Drone Delivery Autonomous Platform

- Technology: AI-driven routing & autonomous delivery
- Environmental Potential: Up to ~80% reduction in last-mile CO_2
- Focus Areas: Last-mile logistics innovation, drone networks, sustainable delivery

5. Fact Sheet

Fact	Detail
Formed	2018
Headquarters	CA, USA
Website	https://www.hubvery.com
Industry	Logistics Technology / Autonomous Systems
Core Offering	AI-driven last-mile delivery solutions
Environmental Impact	Up to ~80% reduction in last-mile CO_2

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Video: https://www.youtube.com/watch?v=-PGeF3nNfN0&pp=ygUIaHVidmVyeSA%3D