



Providing practical supply chain solutions based in blockchain

Madrid, Spain

Seed company established in **2017**

Teaser of the company

Blockchain solutions for the international trading and logistics industry.

ChainGO provides a online platform to manage flows of information and documentation related to logistics processes. Our platform based on Blockchain technology allows to the end users (importer & exporter companies) to have complete traceability of their cargo and to manage their supply chain in a more efficient, simple and secure way.



Zaragoza, Spain

Blockchers Use Case Scenario

Chaingo will implement the following use case scenario

End User SME

JCV Shipping is a traditional freight forwarder that is moving into a digitalised business proposal. Internally JCV has developed a system to provide complete traceability to their clients. ChainGO is going to introduce JCV Shipping into a Blockchain-enabled ecosystem that is going to allow them to boost and to accelerate their operations and communications not only with their clients but with the other agents involved in the value chain. Providing an secure and immutable environment where the different players involved can share information with complete traceability and synchronization. The data it's available in real time for all the parties with access permissions.

Team making Chaingo great



Andres Garrido (CEO)



Eric Saupe



Jordan Sorensen (CTO)



This project has received funding from the European Union's Horizon 2020 research and innovation framework programme through Grant Agreement no. 828840