

CargoTrouper - Founder Case Study

A publicly documented logistics marketplace and founder engineering story

OWNER-BUILT PUBLIC PROJECT - PUBLIC ROLE AND CONCEPT VERIFIED

Publicly documented role

Public sources identify Marvin Kamp as a CargoTrouper co-founder and programmer. The platform matched self-employed truck drivers without their own vehicle with freight companies and supported the administrative workflow around assignments.

Founder evidence	Startup Fever founder interview names Alexander Delawari and Marvin Kamp as founders.
Technical role	TU Dortmund describes Marvin Kamp as responsible for programming.
Public concept	A marketplace for self-employed drivers and freight companies, with administrative support from the platform.
Boundary	No private platform data, user data, metrics, source code or present operating-status claim.

What it demonstrates

- Turning a regulated, operational logistics problem into a platform workflow.
- Building a founder product alongside long-term ERP engineering work.
- Translating two-sided marketplace roles into software and administrative processes.
- Communicating a technical product publicly through founder and university formats.

Evidence links

Founder interview: startupfever.de/cargotrouper/

TU Dortmund founder event:
cet.tu-dortmund.de/en/eventdetail/gruendungstheke-mobilitaet-im-wandel-die-revolution-in-der-lkw-spedition-8229/

Scope note: factual claims follow the public claim register at docs.mk1.rocks/claims.json.