



FAST TRACK DRIVER HIRING

Blendyd automates common bottlenecks in CDL driver recruitment to support truck carriers and recruiters to get qualified, safe, and engaged drivers in seat faster!

STAGE: Pre-Seed

INDUSTRY: Transportation IT

MARKET SIZE: \$400M

CURRENT RAISE: \$425K

USE OF FUNDS: Grow software development team, enhance marketing, accelerate business development opportunities

MANAGEMENT TEAM



Morgan Russell Williams
CEO

Morgan's 12 year career spans education, manufacturing, and ecommerce. Specializing in complex-business strategy, people optimization, and business transformation.



Christopher Pawlukiewicz
CTO

Chris' 13 year career spans fintech, cybersecurity, and UX/UI design. Trained as a full stack engineer who leads teams to deliver products from inception, to code, to cloud.

COMPANY SNAPSHOT

PROBLEM

Slow hiring processes amply the \$26B loss experienced by the trucking industry due to driver turnover.

SOLUTION

Blendyd is an all-in-one talent management system that provides carriers and recruitment companies with affordable, white-label automation technology to reduce hiring time 65%!

MARKET

We support the 60K small and medium-size US carriers with fleets between 10-500 trucks and the recruitment companies that support them.

MILESTONES

Our MVP is on-track to launch August 2023 with a truck driver recruitment firm. The paid pilot will onboard 5-8 individual carriers to our platform and result in approx. \$60K ARR.

REVENUE MODEL

B2B SaaS company with flexible, monthly, 3-tiered pricing model, based on carrier fleet size. Additional features available. Estimated average monthly contract value per individual carrier is \$890.

COMPETITIVE ADVANTAGE

Unlike competitors such as Driver Reach, Truck Right, and Tenstreet, Blendyd is launching as the first all-in-one, mobile-first, talent management system that automates prioritization of candidates based on pre-screen qualifications and specializes in integrating (or blending) with carrier's technology tools to provide easy adoption.