

Co-Founder (m/w/x) Product & Tech

Kiezbote and our mission

We are Kiezbote, a customer-oriented and sustainable delivery service in Berlin. Parcels and goods are collected centrally in our depot and then delivered by e-cargobikes in desired time slots exactly when the recipient wants them.

We want to break away from established delivery processes and concepts and elevate delivery back to a service that meets the diverse needs of our customers.

In mid-2021, we spun off from a research project and have been able to prove through our work to date that our concept significantly increases customer satisfaction and at the same time we reduce emissions on the last mile.

Who we are looking for

In addition to the existing Co-Founder Daniel and the mentors, we are looking for a Co-Founder for Product & Tech. Together with the team, you will define and shape your own role to take Kiezbote to the next level.

How you support us

- You set up a product roadmap and always keep an eye on the customer through user research
- You will build an ecosystem consisting of end customer app, webshop integration, internal logistics applications and further interfaces to partners

What you bring along

- You have a founding spirit and would like to spend the coming years as an active entrepreneur
- You bring experience, ideally as a product manager and can code yourself
- You want to actively fight climate change and believe like we do that this is still possible



Why you should join us

- With us you can be a part of the next generation of logistics startups
- As a co-founder, it is also your company that you can actively shape, as well as your work environment and way of working.
- We have proven through our preliminary work that we have found the product-market fit to the current state and have prospects for success
- Attractive company participation

If the idea of Kiezbote has raised your curiosity and the job has aroused your interest, drop us a line at jobs@kiezbote.berlin with your resume. We look forward meeting you!