

Backend Developer

RoR, Phoenix or similar

full time, m/f/d



The challenge

- Create rich experiences for construction companies that bring unparalleled innovation to their supply chains
- Build delightful products that make it easier to run a trucking or construction business
- Take ownership of your own projects and bring them to fruition



The benefits

- As an early employee you will have a huge impact on the product and experience a rapidly growing startup
- Flexible work schedule and freedom to make your own decisions
- Competitive salary and a great office with free fruits & coffee in Kreuzberg
- An awesome team with expertise in Complex Optimization Problems, UX, Software Engineering, and Business
- Work with the latest technology in a dynamic environment and have fun!



Our current stack

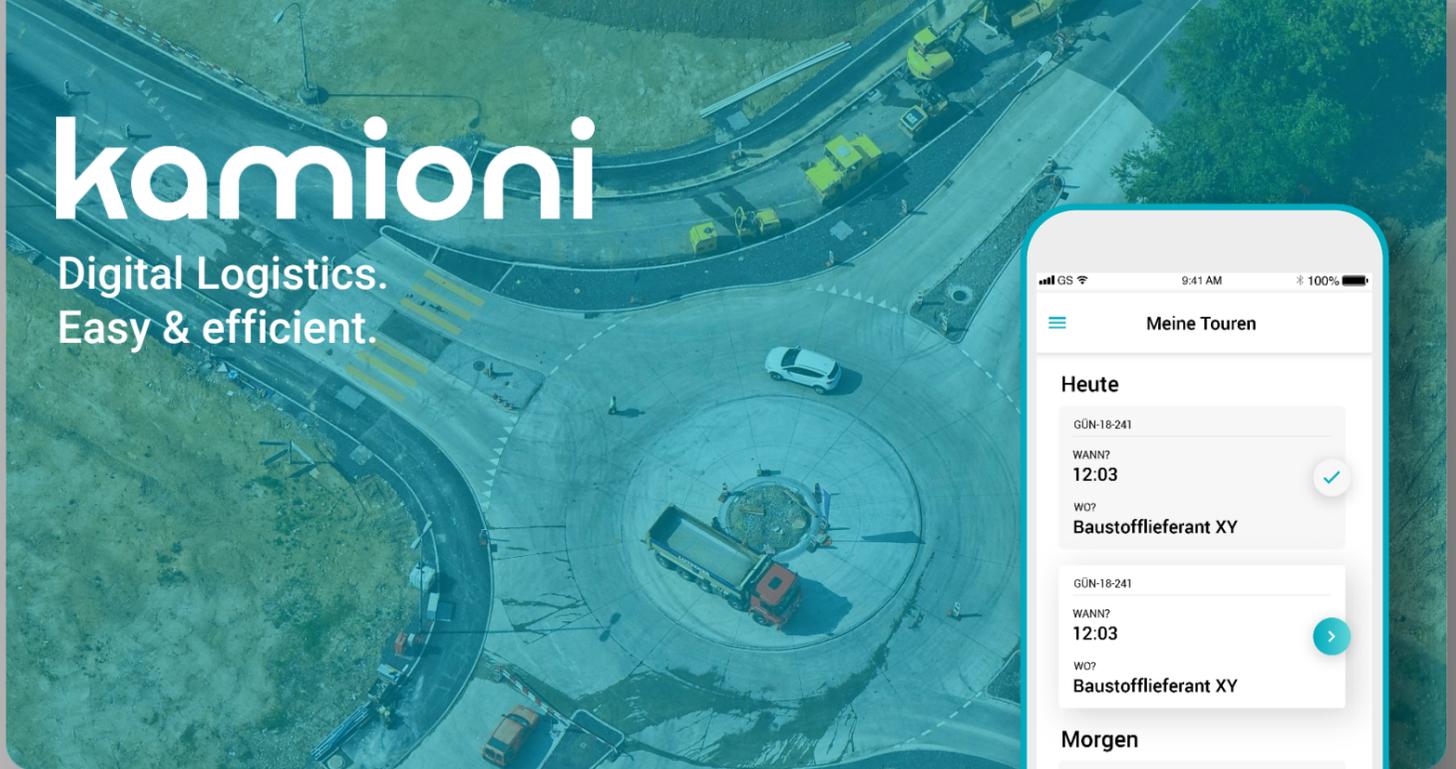
- Vue.js, Ruby on Rails, Postgres, Redis, Docker, AWS, GitLab, MetaBase
- Coming up: Elixir/Phoenix, Go, TensorFlow, and Keras.



That's you

- Practical experience in software engineering and keen to learn more
- Solid in backend development using frameworks like RoR & Phoenix or equivalent experience
- Experienced with Docker, micro-service architecture, and Postgres (or equivalent experience)
- Ideally, knowledge of DevOps and working experience with AWS
- You deliver value for our users within our agile environment
- Open minded, positive and proactive team player who is passionate about their craft and up for a challenge

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Join Kamioni, a Delivery Service for construction materials & more

We at Kamioni make bulk goods logistics easy and efficient by connecting supply and demand on a single platform.

For this, we develop state of the art technology to coordinate the involved parties and let them benefit from network effects and transportation data mining.

We aim to relieve people from everyday tasks and help them make better use of our planets resources.

Become part of our team and join our mission to accelerate the transition to sustainable and efficient logistics!

Your code will move hundreds of heavy construction trucks!

Gefördert durch:



aufgrund eines Beschlusses des Deutschen Bundestages



Climate-KIC