

Fabrication & Assembly Technician – Driverless Vehicle Engineering (m/f/d)

Berlin

Full-time

Permanent employee

Start: immediately

YOUR MISSION

bliq.ai is building the future of driverless mobility. We're looking for a Fabrication & Assembly Technician who thrives on making things real. In this role, you will bring together mechanical parts, electronics, and finishes to create high-quality components and assemblies for our driverless vehicle platform. You'll work directly with our engineers and designers, using a wide range of workshop tools and fabrication techniques to turn ideas into functional parts and systems.

Engineering collaboration & technical responsibility

- Collaborate closely with engineers to refine and improve components.
- Turn ideas into functional parts and systems for our driverless vehicle platform.
- Fit, install, and test components directly on vehicle platforms.
- Work with external suppliers to source and coordinate specialized parts or services.
- Work directly with the CTO and founders.

Fabrication & assembly

- Manufacture components using FDM and SLA 3D printing, laser cutting, machining, and basic metalworking.
- Assemble mechanical and electronic systems, including soldering, wiring, and running harnesses.
- Perform surface treatments and finishing work (sanding, spray painting, coating) for professional-grade results.
- Maintain workshop tools and equipment in top condition.
- Contribute hands-on creativity and a results-driven mindset to get things done quickly and with quality.

YOUR PROFILE

- Solid experience in prototyping, small series manufacturing, or workshop assembly.
- Skilled with 3D printing (FDM & SLA), laser cutting, and general workshop tools.
- Background in working on cars, custom builds, or mechanical projects.
- Confident with electronics basics: soldering, wiring, and harness assembly.
- Comfortable coordinating with suppliers and external workshops.
- Practical, creative, and detail-oriented, with a strong quality focus.
- Proactive "hands-on" mentality and ability to deliver under time pressure.
- Valid driver's license is a very strong bonus.

WHY US?

- Opportunity to work on cutting-edge automotive technology.
- Dynamic team of engineers passionate about mobility innovation.
- Competitive salary and equity participation for the right candidate.
- Flexible working environment.

ABOUT BLIQ

With bliq our vision is to build a Neo-OEM that is turning existing cars into driverless vehicles that can be used by everyone. Our company operates vertically integrated across hardware, software, electronics, and operations to put driverless cars on real roads. We currently hold operating permits in 3 European countries and are working to expand our current fleet of vehicles. We already have colleagues from a total of 12 countries: a truly international, diverse, and open-minded team. We value teamwork, entrepreneurial spirit, and technology.

Apply: bliq.jobs.personio.de/job/2375656

Contact: Julian Glaab, CEO · julian.glaab@bliq.ai