

Working Student (m/w/d): Autonomous Driving – Consulting, Project Management & Concepts

Key Facts

8-20 hours/week

18€/h

Location: flexible (remote, hybrid or in our offices @ Munich Urban Colab)

Start: ideally November 2026

About MCube Consulting

MCube Consulting is part of the *MCube Network – Munich Cluster for the Future of Mobility in Metropolitan Regions*.

We bring mobility innovations from cutting-edge research into practice by supporting public institutions and industry partners with scientifically grounded consulting and digital product development. Our goal is to help cities, municipalities, and companies implement forward-looking mobility solutions quickly and effectively. We draw on the expertise and network of the entire MCube Cluster and collaborate closely with our partners to make innovation tangible.

Task

As a student assistant, you will support our consulting projects around the introduction of autonomous vehicles in Germany and Europe, working with public authorities, transport operators, cities and industry partners. You will:

- Research and prepare technical, regulatory and market-related topics around autonomous driving in a structured, understandable way.
- Develop concepts, e.g. for approval processes, operating models, data formats or the integration of autonomous shuttles into public transport.
- Create PowerPoint presentations, workshop materials, reports and project documentation.
- Support the preparation and follow-up of workshops, expert interviews and stakeholder meetings.
- Support project coordination, e.g. scheduling, minutes and tracking of results.
- (Optional) Contribute to digital tools and prototypes, e.g. data analyses, map-based tools or dashboards.

Requirements

- Enrolled student (from the 4th semester onwards), e.g. in management, engineering, transportation, computer science or law.
- Strong interest in autonomous driving and new mobility, especially at the interface of technology, regulation and practice.
- Structured and analytical way of working; you enjoy breaking down complex topics clearly.
- Very good PowerPoint skills and a feel for clear visual communication.
- Fluent German (C1 or higher) and very good English.
- Nice to have: Python, GIS tools (e.g. QGIS, OpenStreetMap), knowledge of AV regulation or standards, first consulting experience..

We offer

- Hands-on work on projects that shape how autonomous vehicles come onto German roads.
- Direct exchange with authorities, AV developers, transport operators and experts from research and practice.
- Insights into strategy consulting, regulation and digital product development.

- Creative freedom to shape concepts from idea to implementation.
- Flat hierarchies, supportive mentoring and a dynamic environment.
- Flexible hours and location.
- Competitive compensation: 18 €/hour.

Contact

Send your **motivation statement, CV** and **transcript** to

 consulting@mcube-cluster.com