

FINN - Software Engineering Intern

Munich, Germany

At **FINN** we strive to make mobility fun and sustainable by bringing a true e-commerce experience to car ownership and offsetting all CO2 emissions along the way. Join our dynamic and fast-growing team to build the most popular auto e-commerce platform as we launch new product lines and expand internationally. We work with the best car brands in the world and are backed by leading global investors.

// Mission

As a Software Engineering Intern, you will work together with engineers in the various departments in either frontend or backend development, data engineering or API documentations. Click on the tracks below to see the detailed requirements and objectives for each track and to submit your application.

// Tracks

- **Frontend Development:** Together with your team and according to your skill level, you take first steps in web development, ship features or build new landing pages from scratch.
- **Backend Development:** You will help our team to master daily challenges by automating processes and get deep insights into our departments and the software infrastructure.
- **Data Engineering:** You will develop and maintain a cutting-edge data pipeline, providing FINN with the best information about its cars, customers, and operations.

- **API Technical Writing:** You will create useful and engaging API and other developer-facing documentation using docs-as-code approach.

// Objectives

- **Manage and drive your own projects:** At FINN you will get responsibility from day one. All projects will have a critical impact on our company and directly relate to making mobility fun and sustainable.
- **Strive for excellence:** You strive to deliver the best possible experience for our users by delivering effective and seamless software
- **You build it, you run it:** You build features with an “you build it, you run it” mindset and are responsible for testing, deployment and monitoring of your code.

// Skills and Requirements

- Graduated or about to graduate top of your class with a Bachelor's degree from a German university
- Interest in working with engineering teams or becoming an engineer yourself
- You are available for a minimum of 6 months for a paid internship
- Good knowledge of coding languages like JavaScript, Python, Go, or similar
- Strong solution finding abilities with new, creative approaches on how to overcome challenges.
- Genuine interest in and curiosity about the mobility industry.
- You have a “never-stop-learning” attitude and a desire to develop and grow
- You are fluent in English

// Our Values

- **Customer first** - Always focus on our customers' needs. Reduce complexity, increase quality.
- **Own it** - Be entrepreneurial in everything you do. Take responsibility for your individual and FINN's overall goals.
- **Embrace the struggle** - Apply attention to detail and don't shy away from tough decisions. Never stop getting your hands dirty.
- **We grow and succeed together** - We help each other to succeed as a team and grow as individuals. We love to fight and to win together.
- **Be honest and open-minded** - Always speak out the truth, even if it hurts. Dare to be authentic and embrace others' authenticity.

// What We Offer

- A highly motivated environment where you can grow and learn by working on ambitious challenges together in cross-functional teams.
- Excellent internship salary of 2.800€/month.

- A great, modern office in the middle of Munich.
- Loads of fun with amazing colleagues and team events you will not forget.

// Interested in Joining?

Please upload your CV and transcripts online. Our Hiring Managers Andi and Henriette are looking forward to your application and will get back to you soon.

// Equal Opportunities for Everyone

FINN is an equal opportunity employer. We embrace and celebrate diversity and are committed to creating an inclusive environment for all employees. We are open to all groups of people without regard to age, color, national origin, race, religion, gender, sex, sexual orientation, gender identity and/or expression, marital status, or any other legally protected characteristics.