

Corporate Venture Capital Internship (m/f/d)

 Munich

Job description

Fluxunit is the Corporate Venture Capital arm of OSRAM and supports early-stage deep-tech startups across Europe, North America and Israel. Backed by the world leader in photonics and optical solutions, we invest into novel technologies in the field of Autonomous Driving, AR/VR, Smart Farming, Sensors, AI and Digital Health. We are looking for an entrepreneurial-driven person who is passionate about technology and wants to help us identify successful start-ups and grow our portfolio.

Once here

Your fulltime internship will last 3-6 months during which time you will be actively involved in our investment team and get insights into all aspects of the Venture Capital process. You will have high responsibility in diverse fields and cover the following:

- Conduct market and technology analyses and identify attractive technology companies
- Develop investment hypotheses, financial models as well as exit scenarios
- Assist investment managers in commercial/financial due diligence on potential investments
- Take part in start-up pitches and deal flow meetings with the investment team
- Support writing investment memos for the Investment Committee
- Support the investment team in all aspects of the daily operations of a leading VC fund

We offer a competitive salary, the flexibility to align your studies with our schedules– and, of course, excellent coffee!

Requirements

- Outstanding academic track record with a Bachelor's or Master's degree, preferably Engineering, Computer Science, Natural Sciences, (Technical) Business Administration
- Entrepreneurial spirit and passion for new, innovative business models and technologies
- Capacity to quickly dive into new technologies and develop own hypotheses
- Enjoy working in dynamic and interdisciplinary team with start-up character
- Structured, independent and responsible way of working
- Strong MS-Office skills
- Fluent in German and English

Apply here

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Please send your CV, certificates and a short cover letter incl. the answer to the following question: "Which new technology would you recommend us to invest in (given our focus)?"