



Internship in Operations Finance (m/f)

Available in Werne, Leipzig, Graben (537958) and Munich (499347)

Amazon is a company of builders. A philosophy of ownership carries through everything we do — from the proprietary technologies we create to the new businesses we launch and grow. You'll find it in every team across our company. Amazon is continually evolving; it's a place where motivated employees thrive, and ownership and accountability lead to meaningful results. It's as simple as this: **we pioneer.**

Whatever your background, if you love gathering massive amounts of data and finding out the exact trend that can be acted upon to reduce cost and/or improve efficiency, reporting, forecasting and building KPI dashboards that will support an entire business in their decision making process; and improving accuracy and automating tools and processes to contribute in making your team extremely reliable and efficient Amazon is a great place to be! In this internship, you could join one of the following teams: **finance, planning & analysis (FP&A) or finance & controlling.**



You will put your analytical and technical skills to test and roll up your sleeves to complete a project and this could include:

- Learning how to partner across multiple teams and geographies
- Developing and executing upon some of the world's most complex data analyses which will in turn, drive the correct business decisions
- Helping identify process improvement opportunities to build streamlined and scalable solutions
- Partnering with the team to perform deep root cause analyses when facing problems
- Assisting in the development of business cases for new programs and services
- Participating in the development, delivering, maintenance and improvement of performance metrics dashboards
- Becoming part of a team of trusted advisors throughout an entire business unit.

Basic Qualifications:

- You are currently working towards a **2+ years university degree in Finance, Business Administration, Business Intelligence, Computer Science, Information Management, Applied Mathematics, Statistics/statistical analysis or other quantitative areas or related fields.**
- Strong knowledge in Microsoft **Excel** - basic knowledge in **MySQL and/or SQL** is a plus.
- Excellent written and verbal communication skills in **English (and local language** where applicable).
- **You must have the right to work in the country you are applying for.**
- Attention to detail, ability to do in-depth data mining, methodical approach to work while also seeking to understand the big picture
- You will be results driven with the ability to innovate and simplify current process and practices.
- The personal drive and enthusiasm that makes you stand out from the crowd!

Amazon is an equal opportunities employer. We believe passionately that employing a diverse workforce is central to our success. We make recruiting decision based on your experience and skills. We value your passion to discover, invent, simplify and build. We welcome applications from all members of society irrespective of age, sex, disability, sexual orientation, race, religion or belief.

By submitting your resume and application information, you authorize Amazon to transmit and store your information in the Amazon group of companies' world-wide recruitment database, and to circulate that information as necessary for the purpose of evaluating your qualifications for this or other job vacancies.



To apply: www.amazon.jobs

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