



5 reasons to work in IT in Germany



1. A lucrative location for innovations

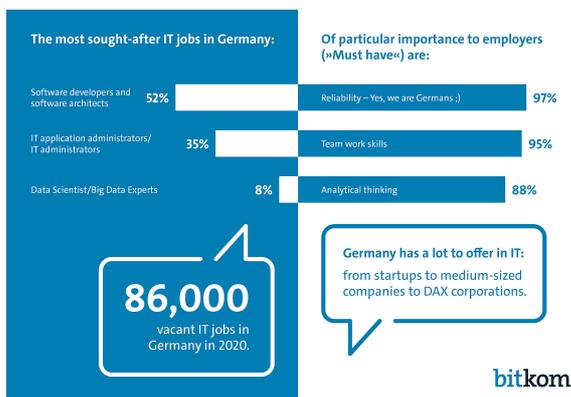
Germany is inventive – and it doesn't feature in the top ten most innovative countries for nothing. This is also verified by the **Bloomberg Innovation Index 2020** [↗](#). Germany occupies the fourth place worldwide. The standard and quality of German inventions are exceptional, so it's well worth putting plenty of money into research and development here. Success will follow: Germany is also in the lead when it comes to patents.

2. Working with international flair and work-life balance

It's no wonder, then, that diverse high-tech companies are setting up their businesses in Germany: 149 brand names that enjoy success on the international stage were based here in 2020. People from a wide variety of backgrounds work together here. And they keep a sense of balance at the same time: whether paid holiday, public holidays, parental leave or working from home, Germany looks after its employees.

3. A job with prospects: Many job vacancies and high salaries

Anyone hoping to work in Germany's IT sector has a good chance of finding a job. Skilled IT workers are highly sought-after in Germany: companies are looking in particular for software developers, application consultants and skilled workers in the areas of data science and cyber security. There are around 86,000 vacant IT jobs in Germany in 2020 – and the trend is upward. The IT sector in Germany is a lucrative one: anyone working here can often expect to earn an above-average salary.



4. Make an impact: Digital challenges in Germany

A future without road accidents? Artificial Intelligence (AI) in the operating theatre? Germany is

arming its IT industry for the future – and you could be part of the transformation! AI plays a vital role in Germany's ability to compete and excel as a research location. Follow this link to read **how you can help to develop AI in Germany** [↗](#).

5. Political tailwind for Industry 4.0

Policy-makers in Germany are very keen to **make SMEs fit for Industry 4.0** [↗](#). This is why the government intends to invest around 3.5 per cent of GDP in research and development by 2025. And there's more: the Federal Ministry for Economic Affairs and Energy provides **support for IT companies** [↗](#) that are developing the technologies of tomorrow.

<https://www.make-it-in-germany.com/es/jobs/it-specialist-in-germany/work-in-it>

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