








Craftspeople

The German crafts and trades stand for customer-friendliness, high-quality products and practical solutions – become an active part of this sector!

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Skilled crafts and trades in Germany: an overview

Skilled crafts and trades are not only the heart and soul of small and medium-sized businesses, but also Germany's economic engine. Thanks to the proximity to their customers, they create high-quality products and bespoke solutions for problems using their wide range of services and goods. The skilled crafts and trades are directed towards private individuals as well as the manufacturing industry, commerce and the state sector. Moreover, the skilled crafts and trades are an extremely versatile sector and include the following areas:

- Construction and development
- Metal and electronics
- Wood and plastics
- Industrial cleaning
- Artisanal food production
- Healthcare and personal hygiene
- Clothing, textile and leather
- Graphic design

Facts and figures on the skilled crafts and trades sector in Germany



1 million

companies are part of the skilled crafts and trades.



5.4 million

people were working in the skilled crafts and trades industry in 2024.



around 342.000 apprentices

Skilled crafts and trades have a future - start your career

Alongside a long tradition and dual [vocational training](#) for a period of 2 – 3.5 years, the skilled crafts and trades also encompass a high degree of innovation. This means that they are future-proof and offer attractive [promotion prospects](#), such as [further training](#) and [professional self-employment](#) as a master craftsman. Qualified professionals are needed in the following areas:

Construction

in the construction sector, there is a particularly high demand for skilled workers in Germany.

- **Structural engineering:** in structural engineering, you plan and build structures that are above ground level.
 - **Concrete and steel construction worker:** alongside the production of concrete or reinforced concrete, you will fabricate the formwork before continuing to process the individual elements on building sites, for example to construct staircases, walls, bridges and dams.
 - As a **mason**, you will mainly be working outside on building sites, both independently and in a team of colleagues, site managers and architects. Your field of work includes masonry itself, as well as planning and constructing the necessary components.
- As a **floorer**, you will be an integral part of construction projects: customer consultations and preparation of the subsoil, laying of the floor itself and, if required, further surface finishing. You can obtain a master craftsman qualification in the field of parquet.
- **Civil engineering:** as part of a team, you will be involved in the construction and planning of structures on or below the earth's surface, such as tunnels, roads, railway tracks and pipelines. As a skilled construction worker in civil engineering, you will carry out physically demanding construction work, but you can also work as a civil [engineer](#).
 - As a [well builder](#), you drill underground to make drinking water accessible. You drill well shafts, lay pipes and install pumping stations for the water.
 - As a [railway track constructor](#), you will, for example, install rails and points and build level crossings. You are also responsible for the inspection of tracks and repairs.
 - **Sewer and tunnel construction:** as a [sewer construction worker](#), you lay pipes, build sewers and renovate old pipes. As a [tunnel construction worker](#), you work with construction machinery to loosen layers of rock, secure tunnels, build ventilation shafts and more.
 - **Road and asphalt construction:** as an [asphalt construction worker](#), you prepare and process asphalt mixtures. As a [road construction worker](#), you build roads, motorways, pavements and airfields and carry out repair work. You work with construction machinery, but also with your hands.
- **Drywall construction:** In drywall construction, you build interior walls, ceilings, and floors using lightweight, dry materials like plasterboard (without masonry) to design rooms quickly and flexibly. For


example, you can work as a drywall fitter or drywall construction worker.

In addition to the construction sector, skilled workers are particularly sought after in the following crafts and trades:

- **Tinsmith:** as a tinsmith, you will carry out a variety of preparatory tasks relating to the construction of metal or plastic building units, which you will then install in properties, for example on roofs or facades. This can be in newly constructed or renovated buildings, for example in order to fulfil new environmental constraints in the fields of energy utilisation systems, water drainage and thermal insulation.
- **Plumber for sanitary, heating and air-conditioning technology:** in this field, you will install water and air supply systems (toilet assemblies) in buildings, as well as heating systems, such as solar power units, heat pumps and wood pellet heating systems. Aside from the manual and mechanical processing of pipes, sheet metal and sections, you will be responsible for regularly inspecting the functionality of the various systems after installation. You will also install smart home systems and device-specific software.
- As a **floor layer**, you will be part of projects from the beginning to the end, i.e. from customer consultations to preparation of the ground, laying of the floor itself and, if required, further surface finishing. You can obtain a master craftsman or master craftswoman qualification in the field of parquet laying.
- **Electrical engineers with a specialisation in energy technology:** in this profession, you will be involved from the moment of design/planning and production/installation of the electronic systems up until the final handover and after-sales support. Vacant positions are mainly found in automation engineering, electric utility, mechanical engineering and plant construction as well as vehicle construction.
- **Industrial cleaning:** in this essential profession, you will work in office buildings or public buildings, such as administrative buildings, hospitals and swimming pools, as well as in public transport and parks. Acting in a strategic manner is required to be able to select the appropriate tools and dosage of cleaning agents.
- **Automotive mechatronics engineer:** in this profession, you are responsible for the maintenance of motor vehicles such as cars, motorbikes, etc. You inspect the systems, carry out measurements (e.g. of exhaust gases), repair and install accessories. Automotive mechatronics engineers can also work in the field of electromobility.



Upskilling in the crafts sector: Find learning opportunities

Find out more about training and further education opportunities in the [“Skilled crafts and trades” career portal](#) !

The path to becoming a master craftsperson or tradesperson

If you have learnt a profession in the crafts and trades, you can continue your education in Germany to become a master of the craft. The [title of master craftsman](#) or master tradesperson is an officially recognised advanced training qualification in Germany and is a mark of quality for managers. Especially in crafts and trades subject to authorisation, a master's title is often required for [setting up a business](#). In the [Trades and Crafts Code](#) [↗](#), you can find out which professions are subject to authorisation.

Your prospects with vocational training in the skilled crafts and trades

The skilled crafts not only contribute to Germany's growth and prosperity, but also to the training of qualified professionals. A large proportion of trainees choose a career in the skilled crafts – and for good reason: with a wide range of exciting vocational training positions available every year, the skilled crafts offer good future prospects for every talent.

Nevertheless, numerous training positions remain unfilled every year. New talent is therefore urgently sought. Find out about internships, training positions and vacant apprenticeships in the [skilled crafts](#) [↗](#)!

You can find more information on the subject of vocational training in our section "[Training in Germany](#)".



Start your career in the German skilled crafts with "FIT" (Uzbekistan/Colombia)

Are you a skilled worker from Colombia or Uzbekistan with a completed vocational training or academic studies and several years of professional experience in the skilled crafts? Take advantage of the opportunity to come to Germany and work in the climate-related skilled crafts through the "Future International Talents (FIT) for German Climate Businesses" project! The project is run by the German Confederation of Skilled Crafts (ZDH), the Federal Employment Agency (BA) and sequa. Further information can be found on the [project website](#) [↗](#) (available in German, English, Spanish and Uzbek).

Is it necessary to have your qualifications recognised?

In the so-called [regulated professions](#), you will need recognition of your foreign qualifications in order to practise these professions in Germany. In the non-regulated professions, recognition of your foreign qualifications is usually not required. However, if you come from a non-EU country and need a [visa](#) or [residence permit](#) for Germany, recognition is mandatory. For your [non-academic vocational qualification](#), you must go through the [recognition procedure](#). You can find out more about the recognition procedure in the “[Recognition](#)” section.

Did you apply for recognition of your qualification and the certification authority in Germany has determined that you require further qualifications for full recognition? Then you can find out whether the [visa for the recognition of foreign qualifications](#) is an option for you.

Working in skilled crafts and trades: When do you need a visa?

As a citizen of the European Union, Liechtenstein, Iceland, Norway or Switzerland, you do not require a visa or a residence permit to work in Germany. Citizens of other countries do require a residence permit for this purpose. You can find more information on the [work visa for qualified professionals](#) in the “Visa” section.



Come to Germany for job hunting with a vocational qualification

In certain cases, entering Germany for up to one year after completing your vocational training in order to look for a job is also an option. Find more information in the “[Job search opportunity card](#)” section.

Your next steps towards a career in the skilled crafts and trades

□ **Your career prospects:** with our [Quick-Check](#), you can find out about the opportunities available to you for working and living in Germany.

□ **The German employment market:** find more information on job-hunting and get useful tips in our section [“Looking for a job”](#) section.

□ **Apply now:** find a suitable position in our [“Make it in Germany” job listings](#) and use our tips for a successful [job application](#) in Germany.

Information on the web

German Confederation of Skilled Crafts

[Information about the German craft](#)

German Chamber of Trades and Crafts

[Central platform for the Chamber of Crafts](#)

Trades and Crafts

[Information for craftsmen and craft enterprises](#)

Central Department for Further Education in the Skilled Crafts and Trades

[Service institution for craft training centers](#)



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