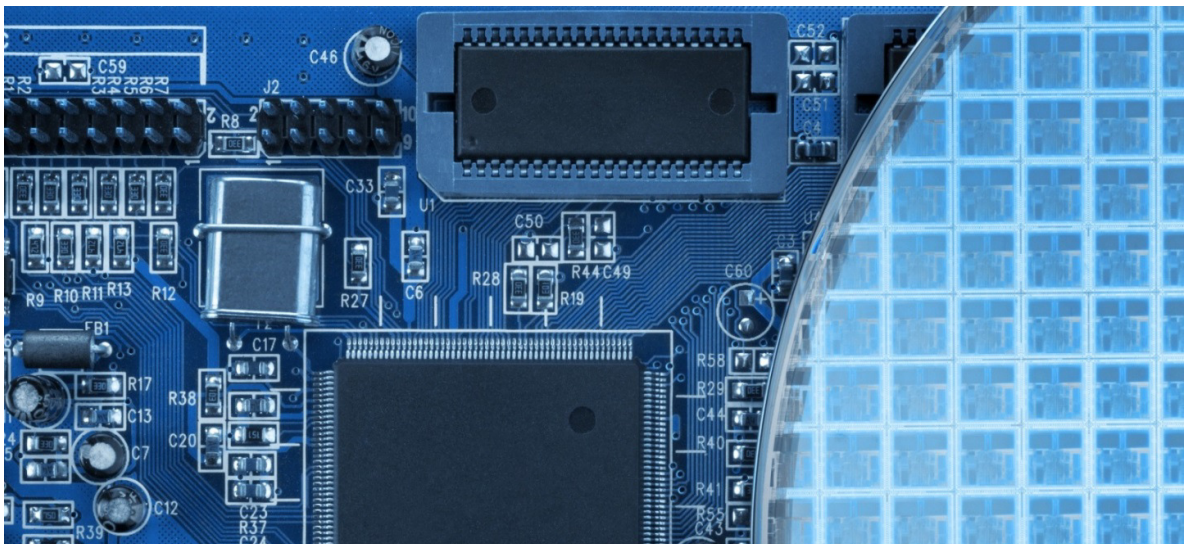


## Vocational training in computer science

Are you interested in vocational training in the field of computer science at a reputable global financial service provider? Are you interested in learning about the banking industry and taking a major step towards your future through a solid apprenticeship opportunity? That is precisely what we can offer you in a basic vocational training year at ZLI.



### Apprenticeship

Computer science technicians develop, realise, install, test, operate and maintain IT solutions. The field consists of various specialist areas. In the canton of Zurich, three specialised areas are offered as part of vocational training in computer science: application development, business computing and systems technology. The vocational training programme is completed over a four-year period, starting in August of each year. Vontobel accepts individuals with all kinds of backgrounds who have completed the basic vocational training year of the Zurich Training Company Association ZLI. For information about the basic vocational training year visit [www.zli.ch](http://www.zli.ch).

### Short description

In the basic vocational training year you will work three days a week at the ZLI, while from the second training year you will be working at the apprenticeship-sponsoring firm on those days. Two days a week are allocated for compulsory vocational school attendance. During vocational training you

can complete a vocational secondary school degree (BMS). The BMS degree supplements basic vocational education, representing a higher general education level precedent to obtaining the vocational baccalaureate. Vontobel accepts vocational students both with and without a BMS degree.

### Requirements

- Preferably secondary school level. A completed
- Short internship completed in computer science
- Interest in computer science and banking
- Initiative, willingness to learn, reliability, commitment, serious work approach; you enjoy solving problems and working with people

**Working at a sponsoring firm**

Vontobel is an employer with offices located in central Zurich; all company buildings are easily accessible. During the last three years of vocational training you will rotate through different areas in the Operations department. Internal training courses are held to develop your specialised knowledge and methodological, social and personal skills, enabling you to rapidly make the connection between theory and practice.

**Vocational Technical School**

Throughout the four-year period, you will be attending vocational technical school two days a week (either BBW Berufsbildungsschule Winterthur, BZU Berufsbildungszentrum Uster or TBZ, Technische Berufsschule Zürich).

**Multi-company courses**

Multi-company courses (ÜK) are held at the ZLI. Five courses are included in the base vocational training year, and two more are conducted in the last three years of vocational

**Support**

In the first year you receive support from ZLI personnel. During the other three vocational training years the apprenticeship managers in HR and the Operations department act as your support contacts, whom you may consult at any time for assistance in making your apprenticeship a successful experience. While working in the different areas you also receive support from the respective practical skills trainers.

**Next steps**

Apply now for [vocational training at the ZLI](https://www.zli.ch/basislehrjahre-blj/offene-lehrstellen-blj/) (Link auf <https://www.zli.ch/basislehrjahre-blj/offene-lehrstellen-blj/>). During the basic vocational training year you will then have opportunity to apply with Vontobel via the ZLI.

**Additional information**

We regret that we are unable to offer taster apprenticeship courses. Would you like to contact one of our apprentices to find out more? If so, you can submit a request via the apprenticeship platform Yousty [Link auf <https://www.yousty.ch/de-CH/lehrstellen/firmen/973-Bank-Vontobel-AG> ]. You can discover what it is like working for Vontobel and get to know our apprentices.

**Apprentice**

Vocational training in computer Science