

# Junior Supply Chain and IT Consultant

Microsoft, supply chain & operations, no experience, consultant  
Belgium

**Functional supply chain consultant** ('fən(k)-shnəl kən'sʌl.tənt) *noun* **1.** analytical mind that enjoys taking a deep dive into logistics and operational business processes **2.** draws on advanced problem-solving skills to guide customers through an IT implementation **3.** known for its passion, drive and perseverance; often surrounded by a pack of team mates.  
apply now

## What would your role be as a supply chain consultant?

As a supply chain consultant at delaware, you'll be involved in the entire consulting cycle **from A to Z**. Your goal is to create an end-to-end solution with the ultimate goal to digitalize the supply chain, operations & logistics processes of the client and deliver an ERP system. We work with either SAP or Microsoft Dynamics.

What would be your role in the project cycle? You'll...

- ...start by using your knowledge of the operations process to explore, **analyse** and **question** the business processes of the client.
- ... then **translate** those processes into an **IT solution** (often an ERP system) and **digitalize** the client's way of working.
- ...afterwards **guide** your client through the implementation of a new system and **teach** them how to work with it. You'll be responsible for their training and documentation.

Depending on your team and the project, you'll kickstart your career **in supply chain planning, service & maintenance, warehousing, logistics, procurement or sales & distribution**.

**Not a technical expert? Don't worry – we'll give you proper training when you start**, and you'll work closely with our ERP developers that will take on the heavier technical work.

## Your development path at delaware

When you start in your first job at delaware, we don't expect you to be an expert in your field or in our tech.

- To **kick off your career at delaware** you'll get a few weeks of small-group training. You'll not only learn more about consulting in general and the required soft skills, but you'll also get an introduction into the technical tools we work with.
- You will be able to **develop yourself** both personally and professionally throughout your whole delaware career. The delaware academy is always there to help if you need additional training.

- At delaware you're never on your own. You'll get a lot of support from you team members and a **personal buddy**, who can guide you through your different projects.

**Wait, there's more!**

At delaware, we...

- Have a pretty **unique work environment and culture**. The #peopleofdelaware live and breathe the [five values](#).
- Aim to be as **approachable** as possible. Just tug at our sleeves and we'll answer any question you might have. And don't worry, we've all been there!
- Are **flexible** – but no, don't ask us to do the splits. Our work can take us anywhere, from the different delaware offices to those of our customers!
- Know **there's more to life than work**. We organize team events, a Starters' Drink or the occasional sports day: Nothing better for team spirit than getting sweaty together, right?
- Offer a **competitive benefits package** – but you'll discover that later!

Don't believe us? Have a look at our [blog](#) and scroll through our [Instagram page](#).

**What do you need to join us?**

What you'll need to get yourself a spot at delaware:

- It's in our (and your!) best interest if your personal **values** match ours. Do you see yourself fitting into our company culture?
- With your **enthusiasm** and **ambition** you'll truly **make a difference**, both for our customers and for the company. Ready to become a consultant?
- A Master's **degree related to Operations, business, IT or convince us with your experience and motivation**.
- Preferably you own a **driver's license B** or will own it by the time you start.
- At delaware, we walk the talk. And we talk a lot. Can you communicate fluently in **Dutch or French and English**? It's how we connect with clients and co-workers!