

Coaching for Startups

Young innovative startups can benefit from my extensive business experience and my creative coaching methods, especially in the following areas:

- Supporting founders from the idea to the foundation
- Preparation before critical pitches and (investor) presentations
- Strategy and visioning
- Support in building the organization and the team
- Sparring partner for topics related to the business plan, stakeholder and customer management, and for various leadership topics.
- Neutral workshop facilitation

Strengthen your start-up for the future!

Under certain conditions funding can be applied in Lower Austria for my coaching services.

Coaching for Startups

Coaching for founders

Coaching

- as a support from the idea until the running business phase
- as preparation before critical pitches and(investor) presentation
- as a support in building the team.

Founders benefit in particular from reflection with an independent, experienced partner for an effective change of perspective, which allows new ways and solutions to be defined.

Neutrale Workshop Moderation

It guarantees an independent and neutral process throughout the workshop. This creates an open atmosphere, clearly defines the goal(s) of the workshop and supports a collaborative environment in interactive sessions. This method strengthens your collaboration and, thus, your team.

This method can be very supportive in strategy definition and vision finding, among other things. Goals can be clearly defined and effective measures for implementation can be developed.



Celick

Arrange free Intro-Meeting!



20+ years of experience in international corporations in technical expert roles as well as global leadership roles. Since 2021 management consultant and business coach with a focus on coaching for executives and teams. Co-founder of a start-up for sustainable packaging materials.

Linkedin

Dutzler Coaching e.U.

Schloßstraße 11, 3500 Krems – Gneixendorf +43 677 6363 7362

info@dutzler-coaching.at | www.dutzler-coaching.at