

We are looking for a

Social Media Intern / Working Student (m / f / d)

IpsO – International Psychosocial Organisation is a humanitarian not-for-profit organization based in Germany and Afghanistan specializing in Mental Health and Psychosocial Support Services (MHPSS) and in sociocultural dialogue to promote peace and social cohesion. In Germany, we train migrants as psychosocial counselors for fellow migrants and operate IpsO Care Centers in Berlin, Erfurt and Hamburg. We also provide online counseling on www.ipsO-care.com. More information about IpsO: www.ipsOcontext.org.

We are looking for an **intern or working student (m / f / d)** to immediately **support our media team** with a **focus on our Facebook pages**.

What will you do?

- You will work on the content strategy and the content calendars for our social media channels
- You will develop creative post ideas for our social media channels and implement them (text, graphics and videos)
- You will monitor the performance of our pages and draw conclusions for our Facebook post strategy to increase our reach
- You will research and contact relevant Facebook groups etc. for cooperations

Which skills do you need?

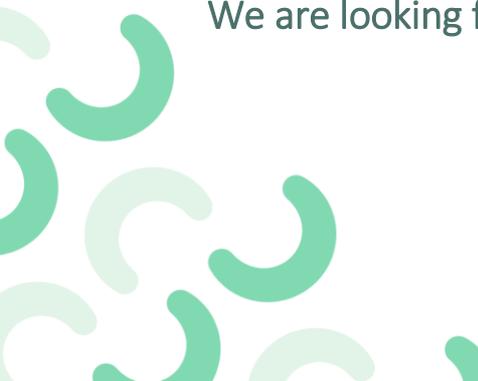
- High affinity with social media and a high level of creativity
- Graphic design and video editing skills for content production
- Independent, responsible and structured way of working
- A very good feel for language (German + English) and excellent communication skills
- Experiences with the topics psychosocial wellbeing and migration are appreciated

What do we offer you?

- You will become part of an open-minded, motivated international team
- You get a lot of creative freedom and the opportunity to develop ideas
- Flexible working hours in our Berlin office or working remotely
- A meaningful, rewarding activity in the non-profit sector

If you are interested in working with us, please send a mail to Daniel Gerloff, pr@ipsOcontext.org.

We are looking forward to talking to you!

A decorative graphic in the bottom left corner consisting of several overlapping, semi-transparent green circles of varying shades, some solid and some with a white outline, arranged in a cluster.