

Alex Porto Teixeira

Translator, Copywriter and Proofreader

PROFESSIONAL SUMMARY

I'm concluding a Bachelor's Degree in Languages, Linguistics, and Translation at the Federal University of Rio Grande do Sul (UFRGS). I'm driven by the aim to achieve excellence, and my main goal as a professional is to have satisfied and recurrent clients.

HABILITIES

- Translation POR-BR

 EN;
- · Copywriting;
- · Subtitling;
- · Content Writing;
- · Proofreading.
- alexporto.t@gmail.com
- (51) 98129 4500
- Porto Alegre RS Brazil
- ProZ: See my profile here

EMPLOYMENT HISTORY

Copywriter

Agência 9.3/4 - Digital Marketing Agency January 2022 - Present

Experience with writing texts for social networks with SEO and digital marketing techniques. I also use the AIDA and PAS methodologies.

Content Writer

October 2022 - Present

Experience in various fields, such as video games, online courses, beauty brands, and more.

October 2022 - Present

- Translation of English to Brazilian Portuguese;
- Provided translation services in a variety of fields, such as academic texts, news online articles, ebooks, nutrition articles, herbology texts, software manuals, video game localization, subtitling, and more;
- Maintained a high degree of professionalism at all times.

SEO Analyst and Proofreader - WnWeb Agency

April 2021 - July 2023

SEO analysis through tools such as Google Search Console, Analytics, Screaming Frog, and more. I also write texts, titles, and descriptions with strategic use of keywords and SEO techniques. I also proofread various texts from blogs and social media posts. I check their grammar, text structure if their information is correct, and their hyperlinks.

EDUCATION

2020 - Present | Bachelor's Degree in Languages, Linguistics, and Translation

Universidade Federal do Rio Grande do Sul (UFRGS)

2011 - 2013 | High School

INEDI School

COMPLEMENTARY COURSES

- Descola UX Writing: the text as a way to improve the user's experience
- Rock University Copywriting Course
- Rock University Content Revision Course