

Virginia DUTRA

French and Brazilian, 43 years old 6 Rue Carle Hébert 92400 Courbevoie - France +33 (0) 6 73 33 73 16 trad.virginiadutra@gmail.com

Profile

- Technical and medical translation French, English -> Brazilian Portuguese
- Master degree from ESIT (École Supérieure d'Interprètes et de Traducteurs)
- · Electronic engineer

Professional Experience

Intern - France Paris Guide

Localization services in Brazilian Portuguese of articles about Paris main touristic attractions.

Senior Consultant – Frost & Sullivan, France and Brazil – 2004 - 2015

Strategic consulting:

- Client segmentation and positioning strategies.
- Market entry strategies and geographic expansion.
- Diversification and product launching strategies.

Experience in a broad range of industries, such as:

- Healthcare
- Chemical
- Energy

- Environment
- Automobile and transportation
- Telecommunications

Market Analyst - Embraer, Brazil - 2002 - 2004

Market intelligence in the Aerospace and Defence industry. Main responsibilities:

- Delivery of strategies to the commercial department, seeking new product development and market expansion.
- Competitor profiling and economic and geopolitical scenario analysis.

Software engineer – Ericsson, Sweden and Brazil – 2000- 2001

• Telecommunication testing procedure management.

Intern – Unicamp, Brazil – 1998 - 2000

Scenario simulation through "Game Theory"

• Development of a sales agreement in the electrical energy market. Analysis of different scenarios and determination of an optimal solution.

Academic Background

ESIT (École Supérieure d'Interprètes et de Traducteurs), France – 2016 - 2018

Professional Master Degree in Translation: French, English -> Brazilian Portuguese Translation experience in the flowing areas:

- Energy
- Environment
- Watch making
- Economy and financing
- Legal

- Healthcare
- Cosmetics
- Rail
- Hospitality
- Astrology

Unicamp, Brazil - 1998 - 2000

Specialisation in game theory

Universidade Federal de Pernambruco, Brazil

Electronic engineering