

Technical Translator MCIL

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Translation, Proofreading and Editing English into French (mother tongue)

Areas of Expertise

Softwares

<u>Technical:</u> Engineering, Aeronautics, Chemistry, IT <u>Medical:</u> Pharmaceutical industry, Post Traumatic Stress Sports: Rugby, Volleyball, Rowing SDL 2017: Trados / MultiTerm / Passolo
Microsoft Office: Word / Excel / Powerpoint
DotSub: Online system for creating subtitles for videos



Following an initial career as an aerospace engineer, I switched to translation in order to reconcile my two passions: languages and science. I started working as a technical translator in London after graduating in Translation at the University of Westminster. My professional approach is based around four pillars: accuracy, respect of deadlines, naturalness and creativity. These, developed throughout my studies and previous technical career, along with my IT proficiency allow me to deliver high quality translations in the requested formats.

Professional Experience		Education	
Sep 2017 – Current London, UK	Visiting Lecturer University Of Westminster Teaching the MA module: Technical Translation English into French	2010 - 2011 London, UK	Translation and Interpreting MA Consecutive and Liaison Interpreting Translation English into French Written Discourse Analysis Computer Assisted Translation Awarded with Distinction
Dec 2011 - Current London, UK	Freelance Translator English into French MV Links Newsletter and in-flight information for airline companies Official translator for London 2012 User guides: Softwares, electric appliances (10 000 words) Product descriptions: Chemistry labs instruments	2006-2007 Toulouse, France	Master's Degree in Mechanics University Paul Sabatier Thermo-mechanical analysis Non linear transient dynamics Composite materials Awarded with Merit
Dec 2011 – Dec 2017 London, UK	Medical Interpreter Camden Interpreting Service Liaison for various NHS healthcare services and hospitals in London: Psychology, antenatal care, physiotherapy, cardiology and others	2004-2007 Toulouse, France	Graduate Degree in Aeronautical Engineering ENSICA Aerospace: aircraft architecture and certification, helicopters, missiles, rockets and turbo-machines Aerospace and aeronautics structures dynamics Aircraft production and maintenance
Sep 2007 - Apr 2010 Toulouse, France	Mechanical Engineer BTS ADE Performed random and static mechanical analysis of designs for Thales Alenia Space, Airbus and Rolls Royce. Wrote and edited technical documentation in French and in English and meetings' minutes with English and American customers.	Miscellaneous 2000	Aviation Initiation Certificate Lycée Léonce Vieljeux Theory: Knowledge of aircraft, Aerodynamics and flight mechanics, Navigation, regulations and safety, Meteorology, Air and space history. Practice: Several flights from 10 to 40 minutes Awarded with Distinction