

PROFESSIONAL EXPERIENCES

- ❖ April 2021 - to now : Chemistry Assistant - Sonovia -Ramat Gan- ISRAEL
R&D department: Antibacterial Project: preparation of samples with different types of fabrics (polyester, cotton, nylon, silk) for experiments with nanoparticles (ZnO) and sonication; Microwave Plasma Atomic Emission Spectrometers; Nanoparticles analyzes; Formulation ZnO with binder; Titrations; Using Ultrasonic Pyrolysis Sprayer Machine; QC tests for ZnO FG Dispersions and Indigo formulations (Viscosity, Density); Chemical management (MSDS, Certificate of analysis) with Software Origami; Managing the results of the experiments; DWR Project: Spray Test, Bundesmann Rain Test and formulation DWR solutions; Indigo Project: Combination of dispersing agents project and fixing agents project
- ❖ November 2020 - March 2021 : Laboratory technician - Sonovia - Ramat Gan- ISRAEL
R&D department: Internship 5 months Laboratory technician, preparation of samples with different types of fabrics (polyester, cotton, nylon, silk) for experiments with nanoparticles and sonication
 Laboratory maintenance; Chemical inventory; Update of laboratory archives in the cloud
 Regulations/standards: comparison of standards with competitors
Marketing service:
 Sales French customer service; Writing an article for Israel science info; Interviewed by France-Inter radio and Belgian radio
 Sonovia advertising: TikTok participation
 Contact influencer on social networks such as Instagram and TikTok (TikTok doc) and French media (Alliance, le magazine du geek...) for the promotion of antibacterial masks
- ❖ September 2019 - September 2020 : Apprentice Coordinator in Pharmacovigilance - Axpharma – Paris 12- FRANCE
 Apprentice Coordinator in the Medical Writing pole of the Expertise Business Unit: Use of MedDRA, databases such as Safety Easy and the Axpharma PV register. Extraction of specific and periodic Line Listings. Writing of DOC-DS (signal detection document), management of the Expert mailbox, writing of STAFF reports
- ❖ October 2018 : Laboratory technician -Tecalcor Laboratoire - Boissy-Saint-Léger- FRANCE
 8 weeks internship in laboratory (R&D department) of microbiological analysis of cosmetic products (challenge test ISO 11930 with Escherichia Coli, Staphylococcus Aureus, Candida Albicans), formulation of creams based on cannabidiol (CBD) and e-liquids
- ❖ June 2018 : Laboratory technician - Anamet Laboratoire - Paris 4- FRANCE
 6 weeks internship in gravimetric analysis laboratory and controls of the purity of precious metals (Gold, Silver, Platinum and Palladium)

STUDIES

- ❖ 2019/2020: Bachelor in Pharmacovigilance and Other Vigilances (Cosmetovigilance, Nutravigilance, Materiovigilance), Clinical studies/Toxicology/Regulations – CNAM-ENCPB - Paris 13- FRANCE
- ❖ 2016/2019: Degree in 3 years bioanalyses (microbiology, immunology, biology cellular, biology molecular, biochemistry, chemistry and bio-industrial science and technology) and quality control- AFBB -Paris 9- FRANCE

IT- LANGUAGES

- ❖ Pack Office
- ❖ French: Mother tongue
- ❖ English: Advanced level C2
- ❖ Hebrew: Level aleph+