



ANICKA WOLF - Age 24

CONTACT

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 Permis B

SKILLS

4 LANGUAGES



Mother Tongue

Bilingual

Conversational

INTERPERSONAL SKILLS

Communication, Adaptability,
 Rigor, Customer Service,
 Curiosity, Team Spirit,
 Tenacity, Proactivity

COMPUTER SKILLS

Pack Office, OriginPro, Python,
 LabVIEW, C, Matlab,

HOBBIES

SPORT

- Rock'n'Roll Dancing and Hiking

CULTURE & CREATIVITY

- Haute-Couture Embroidery Workshop, Lunéville (2022, 4 days)
- 2nd Prize – "Bulles de Mémoires" Comic Contest, Languedoc-Roussillon (2016)

Physics & Energy Engineer and Business Developer

Driven to help your company expand and grow its business in Europe and worldwide, supported by my dual expertise and proficiency in four languages

EXPERIENCE

R&D Intern - Airbag Systems Unit, Volkswagen AG

2025 – Wolfsburg Germany, 6 months

- Led an autonomous material characterization project on seat foams to enhance side airbag safety, while collaborating with clients and suppliers and adapting to a cross-cultural engineering environment



Research Intern - Raman Spectroscopy Analysis of 2D Perovskites,

2023, Toulouse CNRS, 4 month

- Conducted a scientific mission at the Optical Spectroscopy Laboratory, Poland, 1 week



Visitor - TECHTEXTIL Frankfurt & ITMA Milan Trade Fairs

2022-23 – Francfort, Milan, 3 days per site

- Demonstrated scientific curiosity towards innovations in the technical textiles market, internship prospecting, international professional networking



Worker internship - Fine Arts Materials, MAX SAUER,

2020, St Brieuc, 1 month

FORMATION

MSIAI - Mastère Spécialisé Ingénieur d'Affaires Industrielles

2025-26,

- Offering my combined technical and business skills to support companies in their international market growth



INSA Toulouse - Institut National des Sciences Appliquées

2019-25, Physics Engineering

Materials, Energy, Nanotechnologies, Instrumentation, Measurements, Sensors

- One-year project (2022-23): Python-based instrumentation of a monochromator and study of electroluminescence properties of bulk semiconductors.
- Built a strong foundation in technical skills, project management, and teamwork



Working-Holiday VISA, New Zealand, 10 months

2023-24, Whole country

- Personal challenge achieved: self-managed gap year abroad, financial independence
- Hospitality roles: hotel receptionist, kitchenhand, ski resort service
- Volunteer: VIP hostess and event photographer at Warbirds Airshow
- Strong integration into international teams, customer service skills,
- challenge driven mindset

TUM Physics & Materials - Technische Universität München,

2022, Munich, 6 mois

Energy Materials, Condensed Matter Physics, Renewable Energy

- Completed two laboratory projects, focusing on material characterization, semiconductor properties, solar cell performance



ASSOCIATIVE INVOLVEMENT

Treasurer – Mountain Club, INSA Toulouse

2021-22

- Secured sponsors, negotiated with companies, supervised group hikes

Youth Committee Member – Deutsches Museum,

2022-23, Munich

- Organized and ran a fundraising stand with our team at the Long Night of Museums

Deutsches Museum

