

JENIFER GUERRERO PARRA

Chemical Engineer

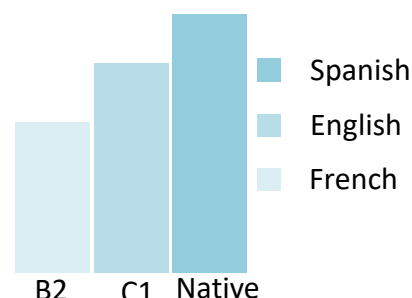
CONTACT

+33 7 66 16 77 06
[linkedin.com/in/jeniferguerreroparra](https://www.linkedin.com/in/jeniferguerreroparra)
Jenifer.guerrero@correo.uis.edu.co
3 rue mademoiselle A212 Nancy
France

COMPETENCIES



LANGUAGES



EDUCATION

- 09/2017 today** **2019- Master of Advanced Materials Science and Engineering**
Variety of competences in the field of materials science and engineering .
Focus: "Polymers and "Composites".
- 09/2011** **2016 - Bachelor of chemical Engineering– Industrial University of Santander, Colombia**
Focus: "Industrial Process" and "management".
- 09/2005** **2011 - High School , Abitur equivalent– The British School, Cali, Colombia**

PROFESSIONAL EXPERIENCES

- 01/2017** **Professional Working**
06/2017 **sales and service engineer- EXRO – Colombia**
•Technical supporting to clients in Clarification, Water filtration, Resins, Activated carbon, Refrigerants, Boiler Water Treatment, Treatment Cooling Systems, etc.
•Collaborate with sales teams to understand customer requirements and provide sales support.
•Help clients solve problems with installed equipments.
•Recommend new improvement of materials or machinery to customers, showing how changes will lower costs or increase production .
- 09/2014** **Working Student**
06/2016 **Assistant professor - Industrial University of Santander – Colombia**
•Supporting research in thermodynamics
•Giving tutorial classes for the class in thermodynamics and Synthesis and analysis of chemical processes
- 09/2015** **Administrative Assistant at the Chemical Engineering Master Office - Industrial University of Santander – Colombia**
05/2016
•Supporting activities related to initiating and coordinating classes.
•Providing support to students who need help regarding to administrative inquiries.
•Translation of documents.
- 01/2015** **Internship**
Chemical engineer TermoEmcali– Colombia
•Supporting in the maintenance of the water



As an engineer I am a creative, outgoing, efficient, loyal, skilled and high capacity to develop and adapt new processes, methods and equipment, with criteria to apply knowledge and technical skills in Spanish, English and French language, re contextualizing them according to the needs of the region and country, to give new meaning to social practices of sustainable production within the universal context.

I am chemical engineering with a master in advanced Materials, I can play in various fields of chemical, materials engineering and process capable of making diagnoses, administration, management, monitoring and process control .