

Alejandra Lara

Materials Engineer



WORK EXPERIENCE

2016 Fundació CIM BarceloTech

Intern

Dissertation Thesis for Bachelor of Materials Engineering. Barcelona, Spain.

"Analysis of the thermal-mechanical behavior of photosensitive resin used in 3D printing of DLP" Tutors: Dr. Ma. Virginia Candal and Dr. Jordi Bonada.

2015 Cervecería Polar

Intern

Industrial Internship: 7 weeks in collaboration with Cervecería "Polar" "Preparation of technical data sheets for compressed air, CO2 and ammonia compressors in the engine room of Cervecería Polar C.A." Tutors: Dr. Ma. Virginia Candal and Eng. Daniel Bourne.

EDUCATION

2017- Universitàt Politécnica de Catalunya and Université de Lorraine

present Master Degree In Advanced Materials Science And

Engineering (AMASE). Barcelona, Spain, and Nancy, France

2011-2017 Universidad Simón Bolívar

Bachelor of Engineering: Materials Engineering. Caracas,

Venezuela

1994-2017 Teresiano School "La Castellana"

Ω Extracurricular Activities

2007 Ma. Santísima School Model United Nations

Delegate, Latin American Council Committee

2008 Teresiano School Model United Nations

Delegate, Latin American Council Committee

2009 Teresiano School Model United Nations

Chair, World Leaders Summit

VOLUNTARY WORK

2014-2015 "Operation Smile" Venezuela

2009-2010 "Fe y Alegría" Literacy Campaing

(+33) 07 66 10 94 62

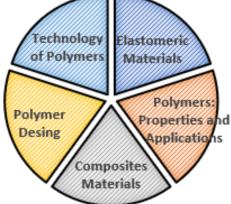
Laragarcia.ale@gmail.com

19 Rue Gabriel Mouilleron, Nancy, 54000, France

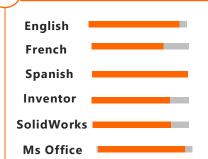
(A) PROFILE

Materials Engineer in constant search of knowledge and learning, willing to exchange points of view on academic, professional and cultural topics. Interested in multiple areas. Always seeking to be and honest and competitive professional. Open to new experiences that provide personal and professional growth, tools and skills.





HABILITIES





REFERENCES

Available upon request