

Hello,

My Name is Guillem and I am from Barcelona. I am young, diligent, team player focused, analytical, open-minded, highly motivated, innovator and flexible. I love reading books, going to the cinema and doing sport. I am a communicative person who is always willing to meet new people and exchange experiences and knowledge with them.

I have a degree in Physics and this year I will finish my Master in Nanotechnology. I would like to develop a career in R&D, I love applied research and that's why I picked up Physics for my Bachelor. I have some experience in the field because I have been working for almost one year in R&D in Magnetic Materials with the Group of Magnetism, managed by Professor Javier Tejada.

I might be interested in a placement in any Engineering field where my creativity and leadership skills could be developed. My goals for this first placement are:

1. Gain technical knowledge and hands-on experience in an Engineering field or business (specially, but not exclusively, R&D in materials science, optoelectronics or computer modelling).
2. Learn about the business, including:
  - The way it internally works.
  - Gather knowledge about its market and potential evolution and growth.
  - Make some real networking inside the business.
3. Foster my English level in order to give my profile an international background.

In 5 or 10 years time I see myself leading a multidisciplinary team, managing people and material resources in order to develop new products or projects. And after that, in 15 or 20 years time, I hope to hold some Chair in the Board of a multinational company.

I think that the three goals mentioned before are the key to the intermediate managing roles because in this type of roles the hands-on experience and leadership skills are needed in order to make people develop the projects successfully and powerful tools used to identify new business opportunities. Excellence performing in these intermediate roles is the threshold to the Board's Chairs, my ultimate target.

Sincerely yours,

Guillem Abril