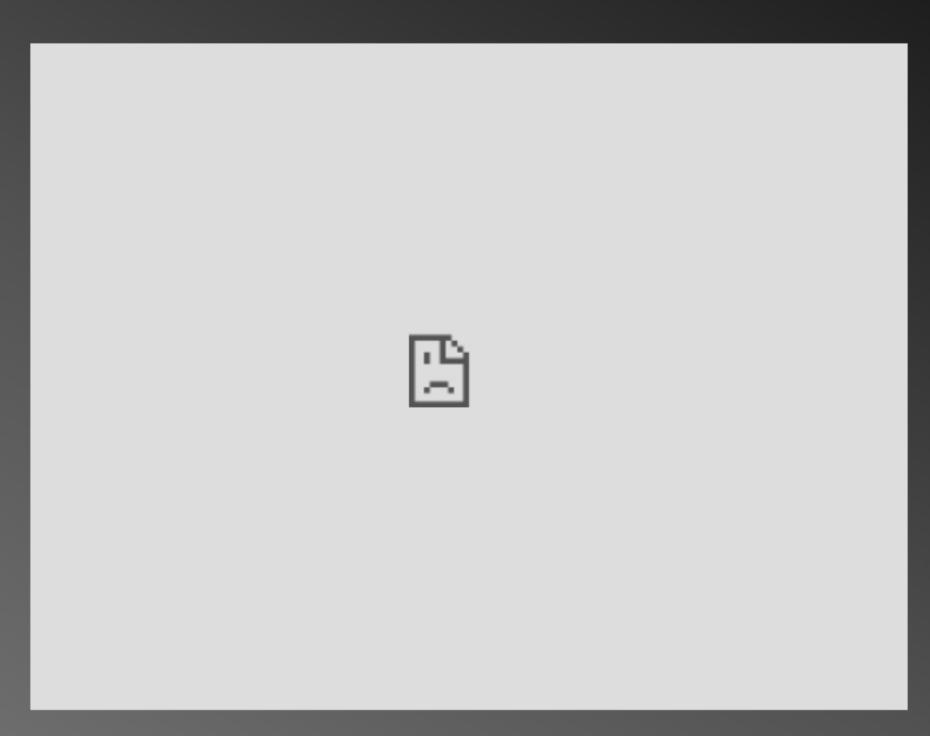
Hi, my name is David Garcia Rubio, I'm 17 years old and I've always liked computer science and that's the reason why I studied SMX, I'll try to do the DUAL if possible in a higher degree since it's something I like, I really like it more DAW but I think the best thing for my future is to do ASIX too.

I live in Barcelona, L'Hospitalet de Llobregat (L'H).

I love to play soccer and from time to time play video games.



Link video in case you don't see it

Studies

I was in school all my childhood Alegre, from P1 to 4th ESO, at that school I have been very happy and I have learned many things.

After that I had to go because 4th ESO was the most I could get in that school, I always liked computer science, so I signed up for Joan XXIII, SMX, where they caught me At the moment I have been studying for 2 years, I hope that I can go on to a higher grade and be able to give my best since it is something that I love and I know perfectly well that if I do it it will help me a lot in my future.

Practices carried out

I was one of the first in my class to go to the practices (June 2021) and I had to go to Colonia Guell school, which was quite far from where I live, but that was not a problem either, so I ended up going until the end of the year (December 2021), in these internships I learned one thing that in other better companies I would not have learned, and that is to manage on my own since there was no one there who had studied computer science, so I had to manage all the problems they had, but I always I take the good of things.

Escola Colonia Güell

Skills

Programming languages: In SMX2, it is when we have learned a bit of these three languages:

JavaScript > (calcular)

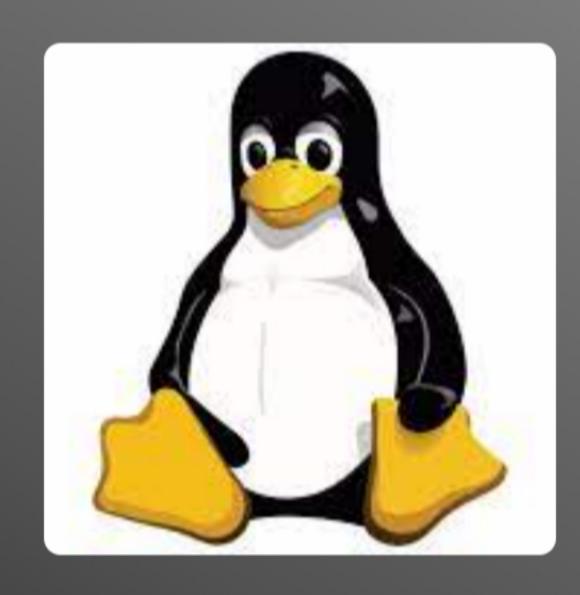
I have learned to use this language about a XX%

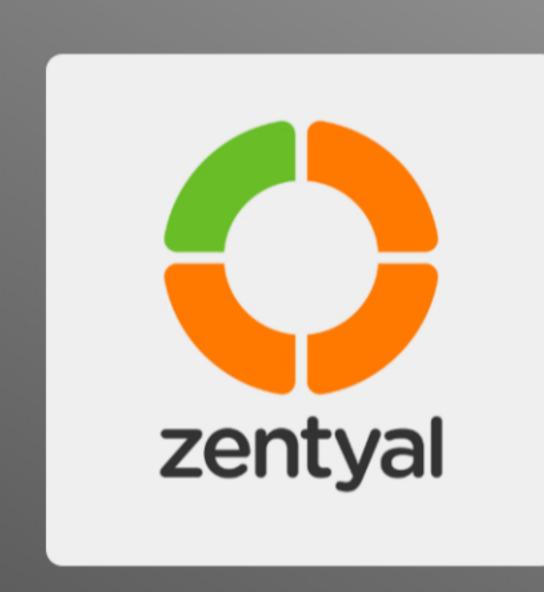
In SMX, what I have learned is to handle Windows perfectly and I have also learned to use other Operating Systems (OS) like a Ubuntu, Linux Mint, Zentyal...

I have learned web page development, to create servers (Proxy, DNS, DHCP, SSH...), printer configuration, among many more things.









Click here to download the document in Spanish

Click here to download the document in English