DÍDAC PLANA RUIZ

ABOUT ME

I am a systems technician born in Tarragona. Since I was child, solving problems using logic and creativity always caught my attention. Cinema, programming and cybersecurity are the things I enjoy. I am able to handle multiple tasks on a daily basis developing my skills and enjoying new challenges and teamwork. I am keen to work on after a period of training and personal development which has broadened my skills and experiences.

CONTACT

👤 20/02/2000

📍 Tarragona

📞 680 820 241

✉️ didacplana2000@gmail.com

🎓 EDUCATION

Higher Degree in Networked Computer Systems Administration
Institut Francesc Vidal i Barraquer, Tarragona
Higher Degree in Networked Computer Systems Administration, cybersecurity profile. Analyze security and propose solutions to detected cyberattacks recognizing the origin and reasons for the attack, and ensure network services for safety operations.

Intermediate Degree in Microcomputer Systems and Networks
Institut Francesc Vidal i Barraquer, Tarragona
Intermediate Degree in Microcomputer Systems and Networks. Specializing in office applications, server creation and maintenance.

📝 WORK

JANUARY 2017 – PRESENT: Gestió Directa Tarragona
Computer Tech and Secretary
Technician in charge of the management and monitoring of the network, servers and maintenance of the website. Database control, marketing and invoicing.
Contact Marta Queralt, 977 243 437

JUNE 2019 – SEPTEMBER 2019: PortAventura World
Restoration Assistant
Experience in direct sales and customer service in the restaurant sector.
Contact PortAventura, 977 779 000

OCTOBER 2018 - MARCH 2019: BeepBox Tarragona
Computer Tech
Computer tech at BeepBox, a hardware and software company. Experience in direct sales, customer service and maintenance and reparation of PC and smartphones.
Contact Daniel Álvarez, 977 234 204

👥 LANGUAGES

Catalan - Native

Spanish - Native

English - High

German - Basic

</> SKILLS

SQL | NoSQL - High

Java - High

Python - Medium

HTML – Medium

Photoshop CS6 - Medium

📜 CERTIFICATES

CCNA R&S Introduction to Networks