

Julio Corbalán Moreno

Junior Software Developer

Computer Engineer currently working as a Level 1 Support Technician at Alicante Airport. Interested in backend development and microservices-based architectures, with hands-on experience using Docker and Kubernetes containers on a small scale, along with six years of Linux usage. Always learning about new technologies.

PROFESSIONAL SUMMARY

IT Support L1 – AENA

March 2023 – Present

Responsibilities:

- Incident management with ticketing system (BMC Helix).
- Maintenance of corporate applications.
- Administration of Windows and Linux systems.
- Works with SQL databases and Exchange mail servers.
- Use of virtualization environments such as Hyper-V and VMware.

Added value:

- Introduced Docker containers into the team's workflow.
- Documented system architecture and internal procedures.
- Improved internal operational processes and workflows.

EDUCATION

Computer Engineering – University of Alicante

September 2020 – June 2025

TECHNICAL SKILLS

Programming languages:

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|-----------|----------|-----------|
| • C / C++ | • Java | • MySQL |
| • C# | • PHP | • MongoDB |
| • Ada | • Python | |

Development technologies:

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|----------------|--------------------|-----------|
| • Docker | • Maven | • Git |
| • Apache Kafka | • JUnit | • Postman |
| • Laravel | • Spring Framework | |

Virtualization & Systems:

- | | | |
|-----------|-------------------|------------------|
| • Proxmox | • Debian / Ubuntu | • Talos Linux |
| • VMware | • SUSE | • Traefik |
| • Hyper-V | • Windows Server | • Bash scripting |

LANGUAGES

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|--------------------|----------------------|--------------------------|
| • Spanish – Native | • English – Advanced | • Catalan – Intermediate |
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SOFT SKILLS

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|---------------|-----------------------|-------------------|
| • Teamwork | • Continuous learning | • Self-management |
| • Proactivity | • Clear communication | |