ANTONIO
BUENO ANTÓN

M17AU, Manchester, United Kingdom
Phone: +44 7342 342458 Email: antonio.buenoanton@gmail.com
Date of Birth: February 7, 1997 Nationality: Spanish
Find me on LinkedIn: www.linkedin.com/in/abuenoan

PROFILE

Cloud Computing Engineer with a background in Computer Engineering, currently pursuing a Master's in Cloud Computing and Network Security at the University of Bolton. Experienced in cloud infrastructure, backend development, and secure deployment using Docker and Kubernetes. Proactive and adaptable, I excel in collaborative environments and am keen to contribute to innovative, technology-driven teams.
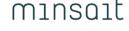
EXPERIENCE

January 2023 – November 2024
Seville, Spain

MINSAIT
Software Developer: Consultor
* Backend development in Java, SpringBoot deployed on Docker.
* Customer support through on-call rotations and incident resolution.
* Management of MQTT-type signals using NodeRed and StreamSets.
* Management of both relational and non-relational databases.
* Testing and execution of unit, functional, and stress tests.
* Project management on OpenShift.
* Full-stack development using HTML, CSS, JS, and Thymeleaf.

November 2021 - January 2023
Sevilla, Spain

NTT DATA
Software Developer: Solution Assistant
* Backend development in Java, SpringBoot, JSP, Jasper.
* Queries to both relational and non-relational databases.
* Analysis and migration of monolithic projects to microservices.
* Software incident resolution using debugging tools and virtual machines.
* Documentation and resource management through direct client interaction.

EDUCATION

September 2024 – Sep 2025

THE UNIVERSITY OF BOLTON
MSc Cloud Computing and Network Security: This Master's program equips me with advanced knowledge in creating and managing secure cloud computing environments, whether on major cloud platforms, in multi-cloud environments, or within custom ecosystems. Key subjects include DevOps, Penetration Testing and Forensics, and Information Security, all central to mastering cloud and network security within modern digital infrastructures.

September 2018 – Feb 2023

LOYOLA UNIVERSITY OF ANDALUSIA
Bachelor's Degree in Computer Science and Virtual Technologies: A formative experience where I acquired proficiency in utilizing the latest technologies for software development and design. I ranked as the third-best student in the inaugural class of Software Engineers at one of Spain's top universities, which provided specialized training in mobile and web application development, video game development, and machine learning & data sciences.

LENGUAGES

Spanish	Native	
English	Cambridge English Advance Certificate in English	C1 certificated: July 2024

HARD SKILLS

Programming Languages
* Java, SpringBoot — Advanced (main programming language)
* HTML, CSS, JavaScript, PHP — Intermediate (web development)
* Python — Intermediate (Data science)
* Bash — Intermediate (EC2 instances and OS managemen)

Databases
* SQL, MongoDB, PostgreSQL — Advanced (+3 years of experience)
* Redis — Basic (+1 years of experience)

Continuous Integration and Collaborative Tools
* GitLab, Jenkins, Jira, SourceTree, SonarQube, Office 365 — Advanced (+3 years of experience)

Cloud Infrastructure
* Kubernetes, Docker, AWS EKS, Helm — Intermediate (+1 years of experience)
* OpenShift RedHat, AWS Services — Intermediate (+1 years of experience)
* Terraform, Jenkins, GitHub Actions — Basic (+1 years of experience)

Data Streaming and Management
* Kafka, MQTT, Zookeeper — Intermediate (+1 years of experience)
* OpenShift RedHat, AWS Services — Intermediate (+1 years of experience)
* Terraform, Jenkins, GitHub Actions — Intermediate (+1 years of experience)

Monitoring, Logging, and Testing
* Grafana, JMeter, JUnit, Mockito, TestLink, Graylog — Intermediate (+3 years of experience)