

Jose BENITEZ

Software Developer | Cybersecurity Specialist

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 Born on June 12, 1998 (26 years old) in Seville, Spain



🎓 EDUCATION

University of Seville	Seville, Spain	2016
Bachelor's Degree in Physics		
<div><div>➤</div> Key Courses: Mathematical Analysis, Linear Algebra, Electromagnetism, Scientific Programming, Mathematical Methods, Statistical Physics.</div> <div><div>➤</div> Active participation in forums and outreach activities.</div>		
I.E.S El Majuelo	Gines, Spain	2022 - 2024
Higher Technician in Multiplatform Application Development		
<div><div>➤</div> Key Courses: Interface Development, Data Access, Android, Enterprise Management Systems, Process and Service Programming.</div> <div><div>➤</div> Developed skills in programming languages such as Python, C#, Java, JavaScript, C.</div> <div><div>➤</div> Final project focused on: Implementing a RESTful API with JWT authentication.</div>		
International Graduate School	Seville, Spain	March 2023 - June 2023
Certificate in Cybersecurity Specialist		
<div><div>➤</div> Key Modules: Security Management in Organizations, Cryptographic Vulnerabilities, Network Security, Security Audits and Ethical Hacking, Digital Forensics, Legislation and Cybercrimes (GDPR and LOPDGDD).</div> <div><div>➤</div> Active participation in practical workshops and real-case simulations.</div>		

💼 EMPLOYMENT

Software Development Intern	Engineering Ingegneria Informatica	April 2024 - June 2024
Odoo ERP Module		
<div><div>➤</div> Contributed to the development of enterprise management software using Odoo ERP, focusing on improving operational efficiency.</div> <div><div>➤</div> Analyzed and managed issues to ensure system stability and functionality.</div> <div><div>➤</div> Worked with databases such as PostgreSQL, MySQL, and HBase for issue management and Odoo module development.</div> <div><div>➤</div> Implemented frameworks like Odoo OWL and Bootstrap to develop intuitive and responsive user interfaces.</div> <div><div>➤</div> Used technologies like Docker and OpenSSH to optimize and secure software deployment on the company's own server.</div>		
<div><div>Odoo</div><div>JavaScript</div><div>Java EE</div><div>Python</div><div>PostgreSQL</div><div>Docker</div><div>Git</div><div>GitLab</div></div>		

💻 TECHNICAL EXPERIENCE

LICHI	2024
<div><div>github</div> <a href="#">github.com/nanashi-eth/lichi-front</a> <div>github</div> <a href="#">github.com/nanashi-eth/lichi</a></div> <div>A comprehensive application for managing a music library, aimed at providing a holistic experience for end users. Full-stack project, including both backend and frontend functionalities to ensure efficient management and a smooth user experience.</div>	
<div><div>Spring Boot</div><div>Spring Security</div><div>JWT</div><div>PostgreSQL</div><div>Docker</div><div>Angular</div><div>Visual Studio Code</div></div>	

☰ LANGUAGES AND TECHNOLOGIES

Programming	Java (JEE), C# .NET, Typescript, Javascript, HTML, CSS, Python, PHP, C, XML (XSD) Schema
Technologies	Spring Security, Spring Boot, JWT, Angular, Vite, Hibernate, Odoo, Android
Databases	MySQL, PostgreSQL, Oracle Database
Development Tools	IntelliJ IDEA, Visual Studio Code, PyCharm, Postman
DevOps and Cloud	Git, Docker, GitHub, GitLab, Maven, Gradle, NuGet
Cybersecurity	Nmap, Metasploit