

Nicolás Becerra, Fourth-year Software Engineering student specialising in Cybersecurity.

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LINKS	<a href="#">Linkedin</a> , <a href="#">Github</a> , <a href="#">Personal portfolio</a>			
PROFILE	<p>Creative, proactive, and solution-oriented, I adapt easily to teamwork and enjoy tackling new technical challenges.</p> <p>Currently seeking an internship opportunity to apply my software development knowledge and continue growing professionally in a real-world environment.</p>			
EXPERIENCIA TÉCNICA				
Aug 2024 — Present	<p>MesasYa (Personal Project), SaaS platform for restaurant reservation management.</p> <ul style="list-style-type: none"><li>• Developed with <b>Flask, MySQL, Redis, Docker, and Celery</b>.</li><li>• Enables reservation management, real-time interactive table layout visualisation, and occupancy analysis.</li><li>• Includes secure authentication, background task processing, and data export to Excel and PDF.</li></ul>			
Sep 2023 — Present	<p>BeatList (Personal Project approved by Spotify), Web application for analysing Spotify statistics and managing playlists.</p> <ul style="list-style-type: none"><li>• Built with <b>Flask, Docker, and the Spotify API</b>.</li><li>• Implements <b>OAuth2 authentication</b> and provides detailed artist and song statistics.</li><li>• Officially approved by Spotify after technical and compliance review.</li></ul>			
Sep 2025 — Present	<p>Kobra (Custom Solution), Tailored solution for tracking outstanding invoices and payment reminders.</p> <ul style="list-style-type: none"><li>• Developed with <b>FastAPI, Vite, and MySQL</b>.</li><li>• Automates email notifications and centralises client, invoice, and payment status management.</li><li>• Designed to improve payment control and client organisation in real business environments.</li></ul>			
2020 — 2021	<p>Instagram Filters (Spark AR), Augmented reality filter design for Instagram using Spark AR Studio.</p> <ul style="list-style-type: none"><li>• Created interactive effects that reached over <b>150,000 total impressions</b>, focusing on visual aesthetics, interaction, and virality.</li></ul>			
LOGROS Y RECONOCIMIENTOS				
Oct 2025	<p>Microsoft Bizz Summit 2025 – Hackathon Winner</p> <p>Developed “NIDO”, a solution built with <b>Power Apps, Power Automate</b>, and <b>AI Agents</b> to enhance the lives of hospitalised children through gamified daily challenges.</p> <p>Official event of the <b>Microsoft Dynamics and Power Platform community</b>, held at <b>UTAD (Madrid)</b>.</p>		Madrid	
EDUCATION				
Sep 2022 — Present	<p>B.Sc. in Software Engineering (Specialisation in Cybersecurity), U-Tad University</p>		Madrid	
Sep 2020 — Jul 2022	<p>A-Levels (British Curriculum), Sage College</p>		Jerez de la Frontera	
LANGUAGES	Español	Native speaker	Inglés	Highly proficient