Nicolas Escandon, Computer Science Engineer

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LINKS	GitHub, Web Portfolio , Linkedin				
PROFILE	As a passionate Computer Science Engineer, I bring experience in various technologies, including backend development tools. Proficient in Agile methodologies. Currently pursuing a degree in Computer Science (Informatic Engineering) at Universidad Autónoma de Occidente, I aspire to evolve into a digital nomad. My career objective involves working remotely while actively engaging in the exploration and mastery of emerging technologies, with a particular focus on data processing, AI, and IoT.				
EMPLOYMENT HISTOR	Y				
May 2023 — Present	Full Stack Develop	Full Stack Developer, Global-BI.S.A.S			
	Worked as a full stack developer, utilizing skills in Git, .NET, SQL, TypeScript, and Angular. Collaborated wit a team of developers to design and implement software solutions for a client. Followed Agile methodologies to ensure efficient project delivery.				
EDUCATION					
Aug 2020 — Present	Computer Science (Informatic Engineering), Universidad Autónoma de occidente				
Apr 2023 — Oct 2023	Formación JAVA Y SPRING BOOT G5 - ONE, Oracle Next Education				
PROJECTS					
Aug 2023 — Nov 2023	Fast Task MERN p	Fast Task MERN project			
	I collaborated with my university peers on a task and project management project, where we applied agile methodology and best programming practices. Through various development stages, from design to testing and deployment, we implemented the MERN stack (MongoDB, Express.js, React.js, and Node.js). This process was guided by Professor Brayan's mentorship, enriching our experience and ensuring an efficient and effective project development.				
Jul 2023 — Aug 2023	Challenge One Alura Hotel				
	Challenge for creating a reservation system for Hotel Alura, offered by the Oracle One Program in collaboration with Alura Latin America.				
Nov 2023 — Nov 2023	Decentralice chat app				
	Collaborated with university peers to develop a decentralized chat application using Next.js for the front end and an Express server with Gun.js for message management. Successfully hosted on Vercel and Heroku.				
SKILLS	.NET	Skillful	Node.js	Skillful	
	Spring Boot	Skillful	SQL	Skillful	
	C#	Skillful	Git	Skillful	
	Java	Skillful	Angular	Skillful	
	Python	Skillful	ReactJS	Skillful	
LANGUAGES	English	Highly proficient	Spanish	Native speaker	
REFERENCES	Brayan Felipe Mora from profesor UAO				

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linkedin.com/in/brayan-mora/