

	<div>Lic. Luis Miguel González Pérez</div> <div>ACTUARIAL SCIENCE DATA SCIENCE ENTHUSIAST PROBLEM SOLVER</div>	
<div>Contact information</div>	<p>Recent Actuarial graduate with experience in analytical problem-solving and data-driven decision-making. Currently enhancing my expertise in Python and PySpark for data analysis and big data processing. Passionate about continuous learning, machine learning applications, and leveraging data science for strategic insights. Adaptable and proactive team player, contributing strategic solutions to optimize outcomes. Open to relocation, embracing challenges as opportunities for growth.</p>	
<div>Phone / wa : (+52) 246-1110-653</div> <div>Primary e-mail: luismiguelgonzape@gmail.com</div> <div>Linkedin</div>	<div>Professional experience</div>	
<div>Additional academic qualifications</div> <ul style="list-style-type: none"> Professional Python Developer Bootcamp 2025 – UDEMY Big Data y Spark: ingeniería de datos con Python y pyspark - UDEMY 	<div>Process Analyst Eco-Industrias San Rafael, Tlaxcala</div> <ul style="list-style-type: none"> Analyzed the yarn and thread production process, ensuring quality through resistance and tension tests. Contributed to process optimization and quality control improvements. 	
	<div>Project Manager Intern Merkalia, Puebla</div> <ul style="list-style-type: none"> Assisted in NoCode development, requirement documents, and application design. Supported the development team and operational management. 	
	<div>Innovation and Development Intern 4 Security, Puebla</div> <ul style="list-style-type: none"> Participated in process analysis, manual drafting, and structural organization of the Innovation and Development Area. 	
	<div>Academic Projects</div>	
<div>Programing and Query languages</div> <ul style="list-style-type: none"> Python Pyspark R 	<div>Pension Fund Macro – VBA</div> <ul style="list-style-type: none"> Developed a macro for pension estimation under Social Security Laws (1973 & 1997). 	
	<div>Flow Free Puzzle – Xpress Mosel</div> <ul style="list-style-type: none"> Built an optimization model ensuring efficient connectivity and flow conservation. 	
<div>Tools</div>	<div>Educational background</div>	
<div>Additional Information & hobbies</div> <ul style="list-style-type: none"> Office Github 	<ul style="list-style-type: none"> Bachelors Degree in Actuarial science <div> <div>Licensed</div> <div>Universidad de las Américas Puebla 2024</div> <div>Focused on probability, statistics, risk analysis, financial modeling, and data science applications.</div> </div>	
	<ul style="list-style-type: none"> Passionate about sports 	