

Juan Camilo Gutman

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EDUCATION

MSc. in Economics <i>Universidad de Buenos Aires (UBA)</i>	2024 – In Progress
BSc. in Economics <i>Universidad de Buenos Aires (UBA)</i>	2019 – 2023

WORK EXPERIENCE

Zenda Performance & Growth (Digital Marketing Agency) <i>Junior Account Strategist</i> <ul style="list-style-type: none">Budget control and automation of reports for clientsDesign and execution of digital marketing strategies on Google, Meta, and LinkedIn	2024
Centro de Estudios de Población, Empleo y Desarrollo (CEPED - IIEP - UBA) <i>Scholarship for Encouraging Scientific Vocations from the National Interuniversity Council</i> <ul style="list-style-type: none">Undergraduate Research Assistant	2023 – 2024
MIRARES Foundation (Implementing Agency for UNHCR - UN) <i>[Foundation for Migrants, Refugees, and Argentine Social Entrepreneurs]</i> <i>Accounting and Administrative Assistant</i> <ul style="list-style-type: none">Monitoring of project implementation and reporting to UNHCRManagement of quantitative and qualitative data of the target population and of subsidies grantedConducting interviews in English with non Spanish-speaking beneficiaries	2019 – 2022

RELEVANT EXTRACURRICULAR COURSES

Digital House <i>Data Science with Python, 140 hours</i> <ul style="list-style-type: none">Fundamentals and Visualization ToolsData Wrangling: Exploratory Analysis, Cleaning, REGEXMachine LearningAPIs, Pickle and Flask, BigQuery, AWS	2022
Centro de Estudios de Población, Empleo y Desarrollo (CEPED - IIEP - UBA) <i>R and R Studio Course, 12 Hours</i> <ul style="list-style-type: none">“Use of the R programming language for computational statistics applied to the Permanent Household Survey”	2021
EF Education First International Language Schools <i>Intensive 6-Week English Course in London, 126 Hours</i> <ul style="list-style-type: none">English level achieved: C1	2019 <i>London, England</i>

LANGUAGES

English: Advanced level (C1)
Italian and Portuguese: Beginner level
Spanish: Native speaking

TECHNICAL SKILLS

Languages: Python, R, Stata, SQL, \LaTeX
Development and Productivity Tools: Git, GitHub, Visual Studio Code, Flask, Shiny, Quarto, Microsoft Office 365
Statistical Knowledge: Strong Background in Econometrics and Mathematics

REFERENCES

Belén Ledda (Zenda): belen.ledda@zenda.com.ar
Damián Kennedy (CEPED): damian.kennedy.fco@gmail.com
Gabriela Brizuela (MIRARES): gabrizuela@gmail.com