Alvaro Aguirre

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Passionate about telling stories with data. Experienced in product analytics, consulting, quantitative research, and leading global data projects in the tech sector. I'm looking for opportunities where I can leverage both my technical and business skills to impact people.

EDUCATION

London School of Economics and Political Science — London, UK
M.Sc. Econometrics and Mathematical Economics, Distinction — *Aug. 2019 – June 2020*

Universidad Carlos III de Madrid — Madrid, Spain
B.Sc. Economics, summa cum laude — *Sep. 2013 – June 2017*

University of California, Berkeley — Berkeley, USA
Visiting student in Economics, GPA 4.0 — *Aug. 2015 – June 2016*

EXPERIENCE

Deployment Strategist — August 2022 – Present
Palantir Technologies — *London, UK*
- Tackling some of the world's most complex problems using data

Lead Data Analyst — June 2021 – August 2022
Glovo — *Barcelona, Spain*
- Led Promos globally, a vertical accounting for over 20M yearly orders and half a billion euros in revenue
- Oversaw and led the implementation of quantitative analyses, ML models, experiment design, statistical testing
- Defined the product roadmap and long term global strategy for the product, making decisions over multi-million euro budgets
- Building and managing a team of junior analysts, coaching them and helping them develop technical skills
- Senior Data Analyst between June 2021 and December 2021, using SQL, Python and R to generate insights

Associate Consultant — January 2021 – June 2021
Bain & Company — *Madrid, Spain*
- Farming-as-a-Service mechanization project for smallholder farmers in Malawi and Mozambique
- Worked with the Bain Advanced Analytics team on customer segmentation for a home and beauty retailer

Quantitative Researcher — June 2020 – December 2020
Systemic Risk Centre — *London, UK*
- Programmed Financial Engineering projects simulating stochastic differential equations for asset pricing
- Developed algorithms for the early identification and trading of financial bubbles in US stocks
- Constructed financial risk forecasting algorithms in R, Python, Julia and MATLAB
- Created and organized programming teaching material for LSE postgraduate courses

Project Management, Data — July 2017 – June 2018
Amazon Kindle — *Madrid, Spain*
- Developed a fraud-detection algorithm that received an EU-wide impact award
- Owned KDP-EU Business Intelligence projects, and Kindle reporting
- Organized and gave trainings on SQL programming, query design, and diving deep into data

AWARDS AND SCHOLARSHIPS

Ramón Areces Scholarship | *Full tuition and living expenses for the M.Sc.* — Aug. 2019 – June 2020
Top student award for the class of 2017 - UC3M | *B.Sc. Economics* — Nov. 2017
Excellence Award - UC3M | *Grade: 9.9/10* — Sep. 2016 - June 2017
Excellence Scholarship - Community of Madrid | *Grade: 9.9/10* — Sep. 2016 - June 2017

TECHNICAL SKILLS

Programming Languages: R, Python, SQL, Julia, MATLAB, STATA, VBA, Bash, HTML, CSS
Human Languages: English (fluent), Spanish (native)