MATTEO LARRODE

Data Analyst

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EDUCATION

Philosophy, Politics and Economics with Quantitative Reasearch Methods B.Sc

University College London (UCL)

📅 September 2020 - current
📍 London, UK
🎓 GPA: 3.9

Relevant courses
- Quantitative Research Methods
- Data Analysis
- Microeconomics
- Mathematics for Economics
- Macroeconomics
- Public Policy
- International Conflict & Cooperation

CS50x: Introduction to Computer Science

HarvardX

📅 June 2022 - August 2022
📍 Online learning initiative of Harvard University through edX

SKILLS

Data Analysis
- Modeling: Linear and logistic regressions (RStudio)
- Data Visualisation (RStudio, Excel)
- Text Analysis (RStudio, Python)
- Experience with git and Github
- Programming: C, Python, SQL

Academic Reasearch
- Gathering & summarizing relevant literature
- Writing essays and policy briefs

WORK EXPERIENCE

UCL United Nations Association
Training officer

📅 2020 - current
- Practice negotiation, writing, and communication skills in discussions and workshops led by experienced, award-winning training officers
- Host networking events throughout the year, and welcome prestigious external speakers to discuss important topics with members

Negociation Facilitator at the Youth COP26

📍 London, UK
- Demonstrated teamwork, communication skills, and professionalism supervising a negotiation team at a COP Conference model
- Defined a clear agenda, assigned roles, led the group to achieve our goals, summarized debates into concise notes, prepared presentations

London International Model United Nations (LIMUN)
Delegate of France in NATO Committee

📅 March 2022   📍 London, UK
- Gathered relevant literature and made use of critical and creative thinking to develop diplomatic strategies
- Drafted a resolution and negociated with other delegates to see it adopted, employing advanced communication and teamwork skills

UNICEF
Member of the Board of Directors of a local UNICEF branch

📅 2019 - 2021   📍 Rennes, France
- Oversaw the organization of charitable projects and fundrasing events on a local scale: developed corporate partnerships with a dozen of firms
- Developed relations of the branch with neighboring towns

PROJECTS

Improving Geographically Weighted Models
- Run geographically weighted regressions in any inputted geographic location with non-stationary regression coefficients
- Address multicollinearity on both global and local levels
- Utilize data visualization to map local regression coefficients and measures of collinearity

Sentiment Analysis on Tweets
- Conduct text pre-processing and sentiment analysis on tweets
- Classify tweets using machine learning: lasso logit classifier reaches an error rate of 9%

LANGUAGES
- French: Native
- English: Biligual (Cambridge English: Proficiency - C2)