

EL ANSARI IBRAHEEM

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LANGUAGES

Arabic, English, French

IT LANGUAGES & APTITUDES

R, Python (*NumPy*, *Pandas*, *matplotlib*, *Seaborn*, *Selenium*, *django*, *Flask*), SQL, Tableau, GAMS, MS Office Suite, SPSS, EViews, STATA, Google Analytics

TECHNICAL SKILLS

Regression (Linear, Multiple-Linear, Logistic, Polynomial), T-testing & ANOVA, PCA, Data visualization, Optimization & Operational research, Project management, Data cleaning and interpretation, various other machine learning algorithms

EDUCATION

Mathematical Sciences, Rabat — High school diploma

September 2015 - July 2016

Mohammed V University, Faculty of Legal, Economic and Social Sciences, Rabat Agdal — Bachelor's degree in « Economics & Management »

September 2016 - July 2019

Main courses: Algebra and Optimization, Statistics, Econometrics, Sampling and estimation, Microeconomics, Macroeconomics, Economic History.

Graduation thesis (in French): The implications of Morocco's accession to ECOWAS.

Mohammed V University, Faculty of Legal, Economic and Social Sciences, Rabat Souissi — Master's degree in « Economic Analysis & Modelling »

September 2019 - Present

Main courses: Data Analysis, R Programming, Advanced Microeconomics/Macroeconomics, Mathematical Statistics, Econometrics, Economic theories, Business English

TRAINING & EXPERIENCE

Department of strategy and statistics, Ministry of Agriculture, Fisheries, Rural Development, Water and Forests, Rabat, Morocco — Intern

July 2020 to September 2020

- Created a questionnaire on google forms and gathered Data.
- Reached out to vegetable crops farmers to determine how to increase production.
- Analyzed the data gathered on R and SPSS - Built an ANCOVA and regression model to determine the variables that impact productivity the most.

Best Island Hostel, Istanbul, Turkey — Trainee

August 2018 to October 2018

- Managing the cash and the booking registers.
- Automating the booking register to an Excel system.