IRAQI HIBA

First year Engineering student at INSEA (Statistics, Applied Economics and Big Data)

Casablanca

hibairaqi.engi@gmail.com

FIELDS OF STUDY

Introduction to economic analysis Macroeconomics— Microeconomics

Descriptive —Inferential—Multivariate Statistics

Stochastic modeling Stochastic Processes – Queues

Corporate and National Accounting

Linear Programming and Convex Optimization

Investment Valuation – Bonds – Interest Calculation

Relational analysis and design SQL ORACLE Databases

PROJECTS

Statistical Evaluation of the impact of the type of smile appearing in a fraudster's file on leniency— R, Pandas & Stata-ANOVA

https://iraqihiba.github.io/project

EDUCATION

National Institute of Statistics and Applied Economics (INSEA), Rabat Morocco 2022-now

Engineering degree program Statistics Applied Economics and Big Data

Engineering Preparatory Classes CPGE MP— Mohammed V Casablanca

2020-2022

Solid foundation in **scientific** and **technical** disciplines.

Mathematics Physics Chemistry Computer Science Engineering Sciences

Humanities and Social sciences

SOFTWARE AND PROGRAMMING

R

Python

VBA

Excel Power Pivot —Power

Query

STATA

PowerPoint

EXTRACURRICULAR ACTIVITIES

Active member of INSEA Junior-Entreprise

Active member of INSEA Innovation Edge

Participant TechInnov Days 2023 Future of AI — Machine Learning (ML) & Perspectives

Participant Conference on the Budget Law for the 2023 fiscal year

LANGUAGES

French C2

English B2

Arabic Mother tongue