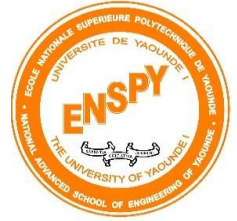




IA UNIT ENSPY

# Prediction of Economic Factors Using Machine Learning Techniques



## MLPC V : MACHINE LEARNING PROJET COMPETITION

Departement of Mathematics Physical Sciences (MPS)

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### Useful links for the project presentation

#### **The link to the demonstration video Project:**

<https://drive.google.com/file/d/1qWKiWahIAI9R-4AeEJ9ZBQToPbms95re/view?usp=drivesdk>

This is a video that presents the project in the best way possible, and towards the last five minutes, a test is conducted. Please watch until the end or at least the last eight minutes

#### **The second link directs you to the compressed file of the project documentation:**

<https://drive.google.com/file/d/1oq1bUuYglQWecyb6EWnq3V-nXKfNSHXY/view?usp=drivesdk>

Containing tabular data, the report in two languages, and finally the Python notebook of the project.

Best regards, **Balbino Tchoutzine**.