

MACHINE LEARNING PROJECT

MARINE DEBRIS

NASA PROJECT - CLASSIFICATION OF ML/AI



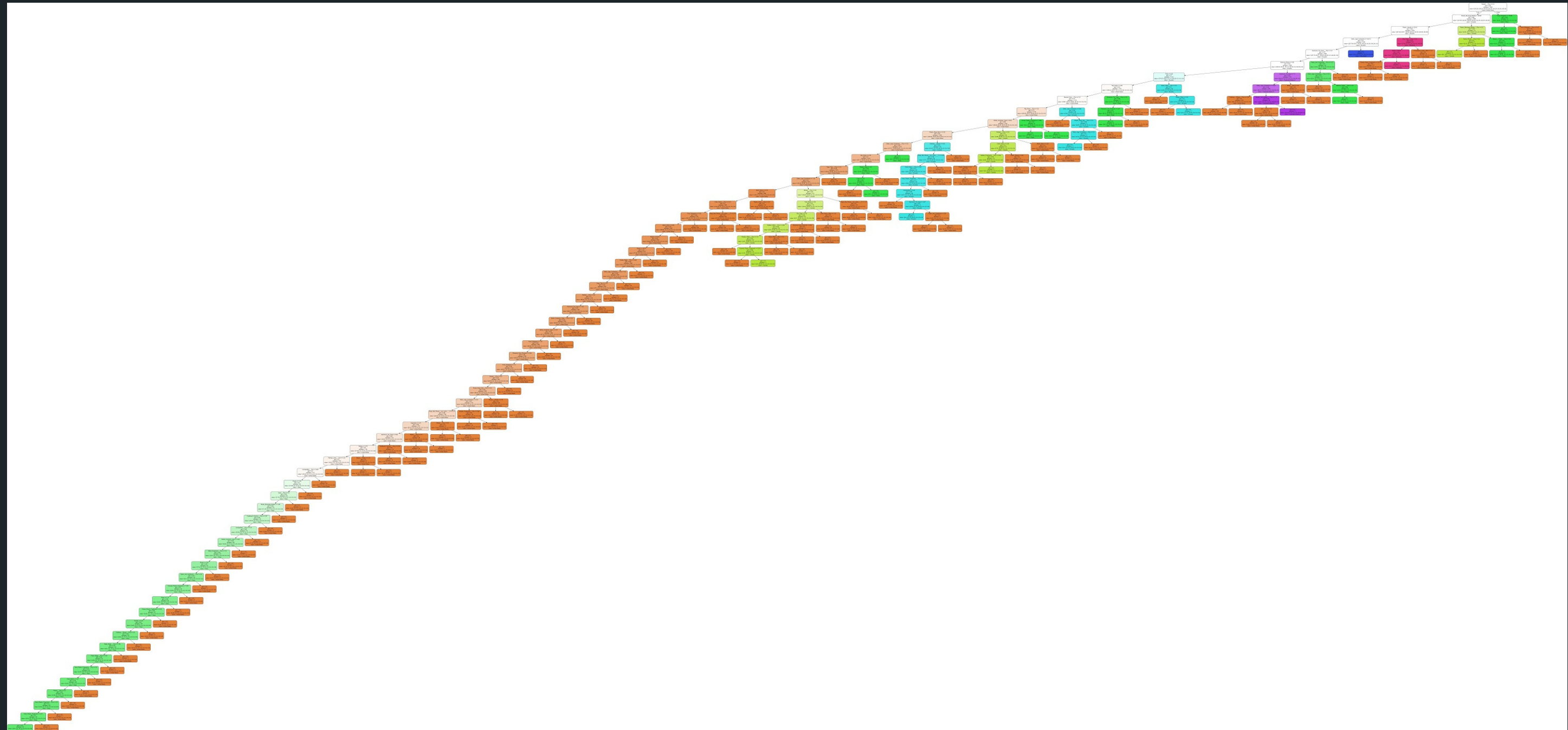
WHAT DOES IT DO?

THE ACCUMULATION OF PLASTIC, METAL AND VARIOUS
ELEMENTAL WASTES IN THE SEAS IS CLASSIFIED BY
ARTIFICIAL INTELLIGENCE ACCORDING TO DATE (YEAR),
NUMBER OF COASTS, NUMBER OF COUNTRIES, NUMBER
OF PHOTOGRAPHS AND SEASONS.

PROJECT PURPOSE

THE ARTIFICIAL INTELLIGENCE/MACHINE LEARNING SOFTWARE, I HAVE DEVELOPED TRANSFORMS THE DATA FROM DISORDERED TO ORDERLY AND ALLOWS US TO HAVE DETAILED INFORMATION. FOR EXAMPLE, WE CAN DETERMINE THE AMOUNT OF PLASTIC AND METAL WASTE BY COUNTRY AND MAKE FORECASTS FOR THE COMING YEARS.

COUNTRY CLASSIFICATION



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THANK YOU NASA!