DATA COLLECTION REPORT

DATA COLLECTION DEVICE(S)	PC, Internet (https://www.kaggle.com/datasets/miadul/smart-crop-recommendation-dataset)
COLLECTED DATA FORMAT(S)	.zip, .csv
NUMBER OF DATA POINTS	10000
DATA COLLECTION PROCEDURE (Enumerate the steps to collect your data)	System commands were executed using the Python os library. The dataset was downloaded as "smart-crop-recommendation-dataset.zip" from the Kaggle using the curl command. After the download was completed, the zip file was extracted using the unzip command, the crop-yield.csv file was moved to the working directory, and unnecessary directories were cleaned up.
DATA COLLECTION SCRIPT(S) DIRECTORY URL (You will upload to somewhere, e.g. onedrive)	https://github.com/AGovem/ENG-346-project/blob/main/Crop_Yield_prediction_ai.py
COLLECTED DATA URL (You will upload to somewhere, e.g. onedrive)	https://github.com/AGovem/ENG-346-project/blob/main/crop-yield.csv
AUTOMATIC LABELING MECHANISM DESCRIPTION	No extra labeling mechanism is used. Dataset was already labeled.
DATA COLLECTION SYSTEM PHOTOGRAPHS URL (You will upload to somewhere, e.g. onedrive) (For example : a photograph of a laptop and webcam)	Dataset from website kaggle by using curl command.