Problem Statement for ML:

Time Limit : **84 hours**

Submit both of the following :

- For the given dataset and output label below, build an ML model.

  Dataset:
  https://drive.google.com/drive/folders/1FownaLUcBhRBHLidVt1AzNBO5szdYd0x?usp=sharing
  Output Label : Severity

- Develop a deep learning classifier to classify the fashion items in 10 respective classes in the following Fashion MNIST dataset in a Jupyter Notebook. Clearly explain every step of the solution.

  Dataset:
  https://drive.google.com/file/d/1EEj-AO4svtxLV7mLZ4qcMZbRp4E8b02S/view?usp=sharing

  ## Submission Process:
  You need to submit the Jupyter Notebook describing in detail the steps taken and why you did it.
  At the very bottom of the notebook, do generate the classification report, having the accuracy and other metrics.
  The method of submission will be notified later.