

In this scenario we cannot use Accoracy paramance



FP -> Important

FPVL

=) FNW

TP+FN =) Dut of all the predicted

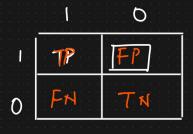
O FN FN

Waluce how many are correctly predicted with actual values

Viecan 1 => Spam classification

Mail —> Spam

Not a Spam



Mail → Spam } Good Scenario Model → Spam

FPULL DE Mail -> Not a Span 2 E Fi is Important

FPULL

1 = Madel -> Span

Blunder

PRECISION PERFORMANCE METRICS.

Usecan 2 => FN is Important

To predict whether a person has diabetes or not



Pagnmone: 1) Tomorrow the Stock Will (rash or not Reduce FPV+ Or FNVV