

# Training ERROR RATE

$$\frac{1}{n} \sum_{i=1}^n I(y_i \neq \hat{y}_i)$$

$n$  ↓ number of observations

$I$  ↓ indicator

$y_i$  ↓ True  $y_i$

$\hat{y}_i$  ↓ Predicted  $y_i$

FAILED  
PREDICTION

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ALL PREDICTIONS