

**What tools were used:** I used sklearn for this assignment because it was a well known resource that allowed me to quickly integrate logistic regression on the dataset.

**Metrics:**

ACCURACY			
FOLD	VAL	TEST	
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1	0.9188961717972914	0.9189178160450502	
2	0.9177229717666863	0.9188974128784787	
3	0.9197123109490168	0.9187341875459071	
4	0.9184370935244459	0.9193462825430507	
5	0.9196357979035426	0.9189178160450502	
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AVG	0.91888087	0.918962704	

**Visualization/Graph:** Found on github repo under visualization folder