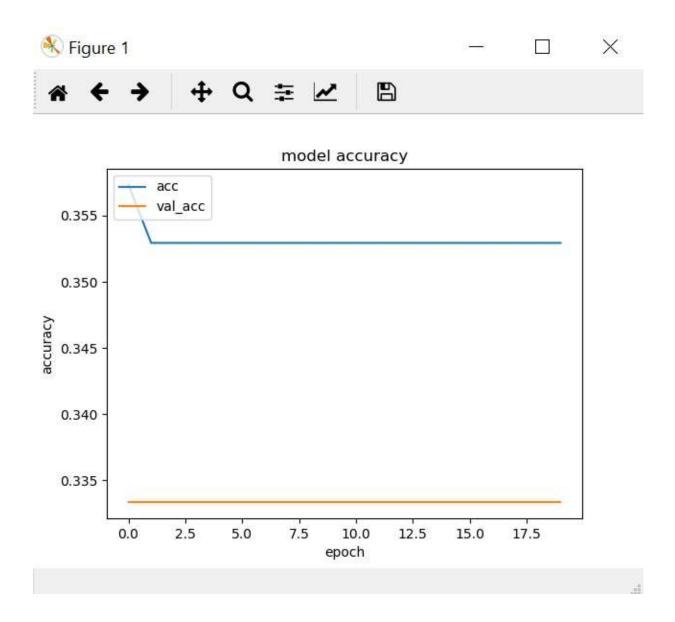
TRAINING THE MODEL

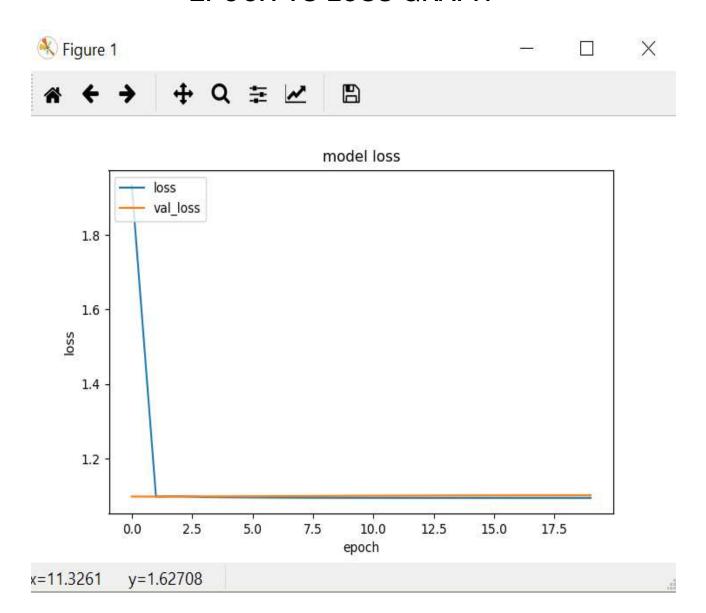


20/20 dict_k	Epoch 20/20	20/20	Epoch	20/20	Epoch	20/20	Epoch	20/20	Epoch	20/20	Epoch	20/20	Epoch	20/20	Epoch	20/20	Epoch	20/20	Epoch	Sel	
20/20 [=======================] - 18s 901ms/step - loss: 1.0951 dict_keys(['val_loss', 'val_acc', 'loss', 'acc'])	20/20		19/20	[=====================================	18/20	[=========================] - 16s 808ms/step - loss: 1.0951 - acc: 0.3529 - val_loss: 1.1019 - val_acc: 0.3333	17/20	[=========================] - 17s 832ms/step - loss: 1.0951 - acc: 0.3529 - val_loss: 1.1018 - val_acc: 0.3333	16/20	[=========================] - 17s 840ms/step - loss: 1.0951 - acc: 0.3529 - val_loss: 1.1017 - val_acc: 0.3333	15/20	[=====================================	14/20	[=====================================	13/20	[======================================	12/20	[=====================================	11/20	Select C:\windows\system32\cmd.exe	
oss', 'val																				\system32\cmc	
_======] _acc', 'los:		[=========================] - 17s 827ms/step - loss: 1.0951		[[[.ехе	
- 18s ان اء		- 17s		- 16s		- 16s		- 17s		- 17s		- 17s		- 16s		- 16s		- 16s			
\$ 901m acc'])		827m		818m		808m		832m		840m		838m		803m		814m		; 793m			
s/step		s/step		s/step		s/step		s/step		s/step		s/step		s/step		s/step		s/step			
) - 10:) - lo:) - 10:) - 10:) - 10:) - 10:) - lo:) - lo:) - lo:) - lo:			
SS: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.			
0951		0951		0951		0951		0951		0951		0951		0951		0952		0953			
- acc:		- acc		- acc		- acc		- acc		- acc		- acc		- acc		- acc		- acc			
0.35		0.35		0.35		0.35		0.35		0.35		0.35		0.35		0.35		0.35			
29 - 1		29 - V		29 - V		29 - V		29 - V		29 - V		29 - V		29 - V		29 - V		29 - V			
/al_lo:	ı	/al_lo		/al_lo:		/al_lo		/al_lo		/al_lo		/al_lo:		/al_lo:		/al_lo:		/al_lo			
ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.		ss: 1.			
1021		1021		1020		1019		1018		1017		1016		1014		1012		1009			
0.3529 - val_loss: 1.1021 - val_acc: 0.3333		acc: 0.3529 - val_loss: 1.1021 - val_acc: 0.3333		- val_		- val_		- val_		- val_		- val		- val		- 16s 814ms/step - loss: 1.0952 - acc: 0.3529 - val_loss: 1.1012 - val_acc: 0.3333		- val_			
acc:		acc: (acc: (acc: (acc: (acc: (acc: (acc: (acc: (acc: (I	
9.3333		3333		3.3333		3.3333		3.3333		3.3333		3.3333		3.3333		3.3333		3.3333			
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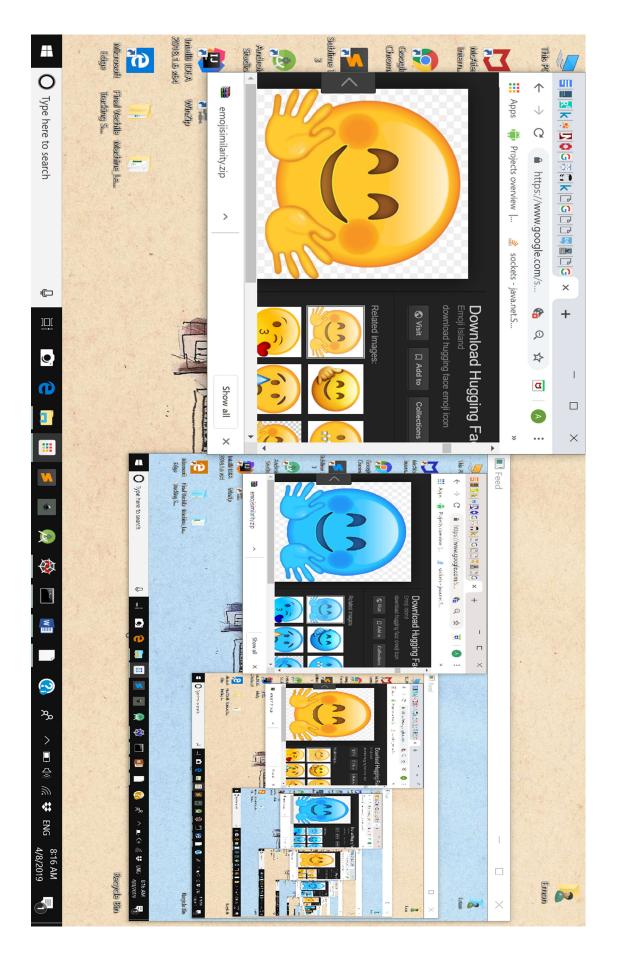
EPOCH VS ACCURACY GRAPH



EPOCH VS LOSS GRAPH



LIVE FEED WINDOW



PREDICTION

```
On evaluation, metrics were as follows:
                                                                                                                                                                                                                                                                                                                                                                                                                                      Do you want to save the model? (y/N) n
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    [+] Training completed in 36.885 minutes
                                                                                                                                         [+] Evaluation successful! (0.010042783333333333 seconds)
                                                                                                                                                                                                                                                                                                                                                                                         +] Prediction successfully completed
                                                                                                                                                                                           + Beginning evaluation of model...
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       C:\windows\system32\cmd.exe
                                                                                                                                                                                                                                                                                                                                       is negative with 35.2667510509491% likelihood!
                                                                                                                                                                                                                                           is positive with 35.26178300380707% likelihood
                                                                                                                                                                                                                                                                                            is neutral with 29.471462965011597% likelihood!
acc: 33.33333432674408
                                               loss: 110.21159887313843
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          >
```