Bode's marked in green are good models.																						
								Best Model									_					
	wellet	Vernied	(ieroia)	Vermini	Vendali	ordel	Santa?	vanilla8	contact	periodic linear land and land linear land	Nedell	Vertical 2	Ventaria	Carde N	Certific S	Committee Co.	Smile?					
delt Eine - Train delt Eine - Val	E.						10			44					10		44					
nor Feries	C.				and the same of th		100			ea.					10		- Company					
aich Normalianien	in .							111111111111111111111111111111111111111		V-							No.					
Peoling Sels SN CNN DD coder	(semperbulogii)									Average/horing/ID							Competency					
	ONNEGR																ON Results					
Kernal Engularisser in EngCom/20	-																ia.					
Image Normalization (Image/200)	F	1	1				1		1	Ven	l .			1			VEN					
	and the last					and the last				shaller True							and an in-					
Inage augmentation	recoder 1.005 Instantal Sun True		1		1	shaller than mouter 1.000 belowed (by the self-yelf-perged 3 regis, shif-perged 3	1			hariannial Spin True				1			dulle + Tue resule + 1,255					
andy for hair set red set set. Rescaling and normalisation on both hairing	midt, chit, segent2 main shift sesent2	1	1			with with parger 2	1	1	1	mids_skill_range=0.3 haspin_skill_range=0.3 naklan_range=0.3	I			I			Instantial Spr Too wide, stiff, sergent 2 length, stiff, sergent 2					
			1		1		1			retailer_sarger 0 reser_sarger 0.2				1			hospit_shit_sarger0.2 minim_sarger0.2 mm_sarger0.2					
	mm, mpril 2	1	1			amm_range=0.2	1	1	1	Indicated antendos	I			I			man, jargen 6.3					
Teni Sire	0.10																6.16					
SUP.	Time.																Ven.					
Tallen Laper Innes Laper	-																NO.					
Dense Lagor Dense Lagor Dise	Count and a life												Dense Layeri e NA Dense Layeri e nakazinke				-					
	Dense Laperi + NA. Dense Laperi + NA.												Dense Layer2 + subject size				MA.					
Final Layer Astrodom function	All + September Compa + SAS		1		1	1		eoftmax	salmas	ustman		1					All of Sealment					
Dropout Values						GMP = No.											NA.					
Lone																	Categorisal, pressentings for all					
Lone Weights	( Oter all																					
	Optimizer + 1000 LR + 0.01	Optimizer + 8000	Optimizer = SIGD	Optimizer + 8/00 UN + 0/05	Optimizer + 8000	Optimizer + 8000 UK + 0.01	Optimizer + 8000	Optimizer = SGD	Outnier + 500	Catinates = 850 CH = 0.01 Stansarium = 0.0 Omay = Norm Cheap   Saint = 0.007	Optimizer = 8000	Optimizer = 8000		Optimizer = 800	Cylinian + 800		Optimizer = 800 LA = 0.01					
Learning Faire			Namedan + 0.0	UR = 0.00 Hismanium = 0.0 Omay = None				Momentum = 0.9	Cultimizer = 8000 UR = 0.01 Manuschum = 0.0 Desay = Name	UK+001 Nametius = 0.0	Managian + 0.7	Signature + 0.0 Omay + None		Monantum = 0.0	Nomentum = 0.0							
	Decay - None Decay Series = 0.008	Monay - None Caray - None Caray Series - 1 008	Desay + None	Desay + Name	Mamarium + 0.8 Cessay - Norse Cessay - Indoor + 0.008	Desay + None	Mamerican = 0.0 Decay = None Decay Sector = 0.08	Decay = None	Decay + None	Desay + Nore	Cessey + None			Desay + Nove	Desay + Nove		Desay - Nove Desay Series - 0.007					
		Construction 11 con		and the recon	CHIAN MINET FESTA		Designation 1 con	Decay factor = 0.01	and any resource	Designation Control	Children Control	Sentence True										
Cellman	in patients of						1							1			Lr_submission multiple stated					
	restrateging																natysisping					
Epochs Cycle LR																	100					
	E																No.					
Sering Best Model	-																Ven.					
Adding Culoubs GradCAN	-																NO.					
Receptor Field Considered	E.																-					
														-			-					
																			nantial re	vanileii ra	manifeli ye	namifalitys
Cory Blocks						1	,	4										- 4	-	C A	0 4 4	0 0
New Pillers						98	STO Ged Mark stold	64-128-256-512											6 3		66 A C	67 3
	8.01	884	630	641	8.60	840	9.83	0.040	9361	0.000	8.624		9.000					Erete 71	72 2	70 2	n a r	73 2
Epondo Flum	4	k	4	u.		N .	20	29	40	44			u .						0 3	0 4	66 0 68	m 2
Time per aposit.	1					10s	60s	654	NO.	Ste.			Mins.					Combr. 91	10 4	10 4	86 A K	m 4
Loss Diet	7.40%	1170	7.0967	79003	1.720	7.800	7.800	7.882	7901		7.7296		7 9500					man Outle 60		40 40	45 45 45	45 /5
ione End	6.6962	74171	7.3832	7486	7.3664	2326	7.50%	6.3226	0.8790	6.3636	LOU		7.699						B 4		N 4 N	NO 4
		L.	0.00002	666	440			8,80005		0.00000			16					Congre 65	es 0	ac 0	44 4 4	44 4
Fred US				601.902	66,770	66,798	214,104	555,638				agents	LANGER				164,802	Eatland	- 24	-30	- 30	- 24
Final LR Total parama	II 00003 III 750	211,886	200,000																- 53	- 38	41	41
Fred UR Total parama	8,780	20,68	215,616																			
Fred LA Dold pasers	8,750 48,750	211,652	200,000																			
Production Dailed passers	49.750	20,48	20,00					Samuel and a second sec														
Poul UK Dald passes Command	6.750	20,00	20,00		Does having increasing input		L	2 consecutive of same num,ber of filters Both train loss and test loss are flattenic		Changing image size improves the speed					National Corns Carpers in sequencie heads - No.							
Inglish Intel parama  Democrati	6 0000 6 750	200, 658 200, 658 Added one 200 files, 612 files Orange LS beau 0.00 for 0.3 1	203,000 Same network, differed LFC and done	Same National, shange Desay Changing Image Size in 128 gives	Since business increasing input shape CO Look and decreasing		Salini 265 and 510 in last some	2 consecutive of same num,ber of filters Both train loss and test loss are flattening after 30+ epoch	Validation assuming sharping alongity				Cerne does not improve beauteduction, bureased the number of parameters		Station Core Cayers in separate heads. He improvement in results as such they Volatio Val Loss bendon							
front id it.	1 00008 40,760	Omage LR box 001 to 0.1	Same relocal, differed LF and decar	Changing image liber in 128 gives	Since basining increasing input shape COL Jaco red decreasing		Subject 205 and EV2 in last some bloods		1				Denar does not improve has reduction, increased the number of parameters									
Fred UR Deld genera Command	8 00008 48 790	Orașe LR bum GGI la G.1	Same relocal, differed LF and decar	Changing image liber in 128 gives	Since halving increasing input shape one and decreasing		Station 255 and E/O in last some blood)		1				Dense dies rel improve inscretization, transsed the number of parameters									
Paul III Pale passes Comment	1 0000 40,700	Omage LR burn GGF to 0.1  (age migat and 1.596 last antide parters, last lest lest "Denne, 1.406 lest lest "Denne,	Same relocal, differed LF and decar	Danging image State in 128 global (Sage_subject_state) 0.3811774193568387, 3404_0.01574193568387,	Share believing increasing input of age one and decreasing		plant)	Both train loss and test loss are flattening after 30+ spoch	1				Come day, not improve hear relation, increased the number of parameters.									
ProcES	8 0000 49 700	Omage LR burn GGF to 0.1  (age migat and 1.596 last antide parters, last lest lest "Denne, 1.406 lest lest "Denne,	Same national, differed LR and description of the Communication of the C	Chapter Interest (20 plane) (Saper Interest (200) (Saper Interest	Eliza hairing instructing input Maps Classes and destructing		black)	Both train loss and test loss are flattening after 33+ epoch  Face output acc': 40.7736.	1				Cense dies nel Improve less relation, excessed he number of parameters									
Red SI Didd patents Comment	\$ 0000 48.700 ***********************************	Change Lift beam Gift and 1 Shaffed and reserve, Table star formac, a Change Sharf on the	Euro reliant, ellieri LF, ani desa (1985-1983) 2180-04. 3.391-1983) 2180-04. 3.3861 (7728-0183). 3.4861 (7728-0183). 3.41361 (288-238).	Design image Early 136 glass Supr. (Adjust, ANC) 5.3871774182848287, Supr., (Adjust, Supr.) 1.386854518735338, Supr., (Adjust, ANC) 5.01128919358453871.	Since believing increasing input shape SO Laste and decreasing		plant)	Both train loss and test loss are flattenig after 30+ apoch ("age_output_acc": 40.7728, "bas output_acc": 66.369.	Statistion assumes sharping almostly	of the technols 152 works before then 254 and 158 as well			promised the number of parameters					]				
Paral Si Palad parama Command	2 0003 20 700 Cappwinder_pin( 0.37502) 1534628771 Capp_winder_pin( 0.37502) 1534628771	Orange LR Isom GG1 to 3.1  Fage majout and L Side led addresserve, age majout least L side led or Categories L side left o	Enne reheath, differed LFL and dense (Fager, MA)AA, Jack', 3.34th CHISCOMING AB, 3.34th CHISCOMING, 3.4th CHISCOM	Descript may like in 128 pine.  Days , subject, sect.  3.3817774188368287,  Says , subject, sect.  1.388304388788380,  Say , subject, sect.  1.3883043887871,  Say , subject, sect.  Say , subject, sect.  Say , subject, sect.  Say , subject, sect.  Says , subject, sect.  Says , subject, sect.	Since hadring increasing input ways of the control		plant)	Both train loss and test loss are flattenig after 30+ epoch ("age_output_acc": 40.7738, "bag_output_acc": 60.368, "emotion output acc": 72.9663.	Solidation assumes sharping almostly  (lags, redges, such 38 822), has restrict and 66 288.	of the restored.  113 works before then 234 and 138 as well  (age_resigns_peri-28-2096,  (age_resigns_peri-28-2096	Day migra, and 40 ISSS, Day migra, and 40 ISSS,	[approximates and 40.0000, bug, respect, and	transaction randor of parameters  (open, project, see' 18.4093, but colons and 18.325.	Eage_valuel_sect_41.223_Yang_valuel_sect	Ingressment in reality as such Day Visida Val. on brother	Engr., minjour., parl 1800/2004, Dang, minjour., parl 1800/2004,						
Prest III Dela parama  Command	Mindred August Aug. 0.7272185483870968.	Comage LR book GCI to 3.1 Cape pulgari and 1.356156 CRC TOTO 5, age pulgari low? 1.256156 CRC TOTO 6, to go make pul 1.6 (Sale FSC TOTO 6, low pulgari pul 1.6 (Sale FSC TOTO 6, low pulgari low) 1.6 (Sale FSC TOTO 6, low pulgari low)	Enne reheath, differed LFL and dense (Fager, MA)AA, Jack', 3.34th CHISCOMING AB, 3.34th CHISCOMING, 3.4th CHISCOM	Descript may like in 128 pine.  Days , subject, ascir.  3.3817774188368287,  Says , subject, joses.  1.388304388788380,  Say , subject, joses.  3.388304388787,  Say , subject, joses.  Says , subject, joses.  Sattry 117248874028.	Since believing increasing input of phone of decreasing		band)	Both train loss and test loss are flattenig after 39+ epoch  (age_cutput_acc' 40.7738, bag_output_acc' 46.9738, renation_output_acc' 72.9653, renation_output_acc' 72.9653.	Solidation accounty thereping almostly  (tops, redpet, and 18 427, bug_respet, and 64.208,	of the national 11D worksholder from 23d and 128 as and 11D worksholder from 23d and 128 as and [regs, nation and 120 area.] [regs, nation and 120 area.]	Seg people, and 48.877,		Cope, project, each 18 ASPS, long, project, each 18 ASPS,		Ingressment in results as such they Volatile Val Loss bestien	Togg prodpast paral 61 2722.						
Trackit Polel premi	emaker_suput_asc: 0.7273185453870968, Soberar_suput_asc: 0.6728887096774794, pender_subput_asc: 0.728887105653871, pender_subput_asc: 0.728887105663871.	Change LR ben-GG to-3.1  Fig. Indext, and Spiritude Statement A, Spiritude Statement A, Spiritude Statement A, Spiritude Statement A, Spiritude Statement Statement Statement A, Spiritude Statement	Earn onloads, Affred Like of door Flogs, Adjud. Jul. 1.310 (2012)200048, 20g., Adjud. Jul. 1.340 (1772)200 (1881), 3.06, Jul. Jul. 1.06, Jul. Jul. Jul. Jul. 1.06, Jul. Jul. Jul. Jul. 1.06, Jul. Jul. Jul. Jul. 1.06, Jul. Jul. Jul. Jul. Jul. 1.06, Jul. Jul. Jul. Jul. Jul. 1.06, Jul. Jul. Jul. Jul. Jul. Jul. Jul. Jul.	Page, Judyal, Jack. 2 Sept., Sudyal, Jack. 2 Sept., Sudyal, Jack. 2 Sept., Sudyal, Sudyal, 2 Sept., Sudyal, 2 Sept., Sudyal, 2 Sept., Sudyal, 2 Sept., Sudyal, 3 Sept.	Born having transacting topul design to the state of the		plant on an so or and and	Both train loss and feet loss are flattening after 33+ apoch (rage_cosput_acc: 46.7736, hag_output_acc: 46.362, hag_output_acc: 46.362, hag_output_acc: 46.362, hag_output_acc: 46.362, hag_output_acc: 46.362, hagain_cosput_acc: 46.3625, hander_output_acc: 46.3627,	Validation assumery thereging along by View, resignat, and 12 MIZT, Nag, purpose, and 16 July Lamanton, purpose, and 17 LEE, lamanton, purpose, and	of the notions.  112 works better than 224 and 128 as only  (upp., redpot, per's 2012/198, They proper, per's 6012/198, Twenting, respect, per's 712/198, Twenting, respect, per	Seg cope, and 65.877, section, copes, and 75.5311, Sections, copes, and 65.5361, proder copes, and 55.5661.	66.2295, Smartine project part 72.8327, Sortener project part 65.9615, Smaler project part 65.9627.	Copy colput, part 38,4000, big colput, part 38,4000, big colput, part 38,5000, contracting copy, part 31,2000, contracting copy, part 31,2000, contracting copy, part 31,2000, contracting copy, part 31,2000, contracting copy, part 31,2000,	SEESS, wooden output, and 72.8531, Solivers output, and SE.5533, Senders solivat, and SE.6525.	Engineeric Frank in such Bay Volalle Val Loss Sandar  Engineeric Frank Loss Sandar  Engineeric Frank Sandar Sandar John Sandar Sandar John Sandar Sandar John Sandar Sanda	Sug-coper, and 67.2722, learning pulper, and 75.2828, Suntrang pulper, and 62.2828, learning pulper, and 62.2828, learning pulper, and 62.2828,						
mulik Mariana Ma Mariana Mariana Mariana Mariana Mariana Mariana Mariana Mariana Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	White output and 0.7272185453870868, Solver output and 0.5735887086771584,	Change LR ben-GG to-3.1  Fig. Indext, and Spiritude Statement A, Spiritude Statement A, Spiritude Statement A, Spiritude Statement A, Spiritude Statement Statement Statement A, Spiritude Statement	Tenn relieva, officed LK and description of the control of the con	Design maps for in 120 person (Appr., subject, soci. 2. Set 1774 STREEMERT, Appr., subject, seed States, 1. Set 1254 STREEMERT, See (2254 STREEMERT), See (2254 STREEMERT), See (2254 STREEMERT), See (2254 STREEMERT), See (2254 STREEMERT), See (2255 STREEMERT), See	See having investing input visps:		plant of the second	Both train loss and test loss are flattenig after 39+ epoch  (age_cutput_acc' 40.7738, bag_output_acc' 46.9738, renation_output_acc' 72.9653, renation_output_acc' 72.9653.	Cape, ranges, and 10 MIZS, Day, pages, and 10 MIZS, Day, pages, and 10 MIZS, Day, pages, and 10 MIZS,	of the nations 100 and 100 as an	Sug_cutput_suci 65.877, benefities_output_suci 75.1361, Suctions_cutput_suci 75.1361,	66.2246, 'emotion, polysel, and '70.8307, Surfaces: polysel, and 45.7613.	Copy, religion, park 185,6000, Seg. religion, park 185,6000, Seg. religion, park 185,6000, Section, religion, park 185,6000, Section, religion, park 185,0000, Section, religion, park 185,0000, Section, religion, park 185,0000, Section, park 185,0	SEESES, Wester, supply and 72,8831, Supply output and 58 5831	Improvement in results as such they Volation Vol.1 con baselons (*age_misper_col.) 74.6841, heap_misper_col. \$4.2561, *mester_col.ppc_col.] 75.2681,	Suggested and \$1,2722, consists purpos and \$1,2825. Sustains purpos and \$1,0225.						