Model	Scor
V1 - https://www.kaggle.com/code/repedemonica/tema2?scriptVersionId=271232633	0.62320
V2- https://www.kaggle.com/code/repedemonica/tema2?scriptVersionId=271237501	0.65900
V6 - https://www.kaggle.com/code/repedemonica/tema2?scriptVersionId=271267956	0.76650
V10 - https://www.kaggle.com/code/repedemonica/tema2?scriptVersionId=271290018	0.80310

## Modelul de baza: baseline-ul

Modera	de baza: baseline-ul			
	Augmentari	Loss	Optimizator	Altele
V1	Flip orizontal(p=0.3), flip	CrossEntropie	AdamW cu lr=1e-4,	4 workeri si
	vertical(p=0.3), rotatie (intre -10 si 10	cu	betas=(0.9, 0.999), eps=1e-08,	pin_memory= True
75	grade), normalizare cu media si	label_smoothing	weight_decay=0.01	
epoci	deviatia standard a datelor de	= 0.1		
	antrenament			
V2	Flip orizontal(p=0.3), flip	CrossEntropie	AdamW cu lr=1e-4,	4 workeri si
	vertical(p=0.3), rotatie (intre -10 si 10	cu	betas=(0.9, 0.999), eps=1e-08,	pin_memory= True
75	grade), RandomCrop(size=32,	label smoothing	weight decay=0.01	
epoci	padding=4), normalizare cu media si	= 0.1		Scheduler:
	deviatia standard a datelor de			CosineAnnealingLR
	antrenament			
	TTA din			
	InferenceOptimizationAndTTA.ipynb			
V6	Flip orizontal(p=0.5),	CrossEntropie	SGD cu lr = 0.005, momentum	4 workeri si
	RandomCrop(size=32, padding=4),	cu	= 0.9, weight_decay=0.0005,	pin_memory= True
175	normalizare cu media si deviatia	label_smoothing	nesterov=True	
epoci	standard a datelor de antrenament,	= 0.1		Scheduler:
	CutMix si MixUp			CosineAnnealingLR
	TTA din			
	InferenceOptimizationAndTTA.ipynb			
V10	Flip orizontal(p=0.5),	CrossEntropie	SGD cu lr = 0.005, momentum	4 workeri si
	RandomCrop(size=32, padding=4),	cu	= 0.99, weight_decay=0.0005,	pin_memory= True
170	normalizare cu media si deviatia	label_smoothing	nesterov=True	
epoci	standard a datelor de antrenament,	= 0.1		Scheduler:
	CutMix si MixUp			CosineAnnealingLR
	TTA din			
	InferenceOptimizationAndTTA.ipynb			

<sup>-</sup> cu mentiunea ca la V10 n-am mai avut split pentru validare dar la toate celelalte da (cu split si 180 epoci – 0.7964 – V12)