Ranking and Results

Bronze Medal: LinkToMedal

Child Mind Institute — Problematic Internet Use

Overview · Data · Code · Models · Discussion · Leaderboard · Rules · Team · **Submissions**

the best Private Score is used for your final score.

■ Submissions evaluated for final score

All · Successful · Selected · Errors		Private Score ⓘ	Public Score ⓘ	Selected	Recent ▾
Submission and Description					
✓	CMI| Tuning | Ensemble of solutions 0bb85c - Version 3 Succeeded · 1mo ago · Notebook CMI| Tuning | Ensemble of solutions 0bb85c | Version 3	0.408	0.498	☑	
✓	CMI| Tuning | Ensemble of solutions 0bb85c - Version 2 Succeeded · 1mo ago · Notebook CMI| Tuning | Ensemble of solutions 0bb85c | Version 2	0.443	0.463	☑	

Workplace Communication Enhancement

To improve communication and monitoring, as well as to facilitate coordination among team members, we have implemented a weekly tracking system. This system enables us to document notebooks, updates, and insights discovered by each member, allowing for regular sharing of valuable information.

Quan	T10	nb-Kaggle-Competition	484		
		Ensamble Models| ????			
		Exploring Problematic Internet Usage			
		CMI | Ensemble of solutions			
		CMI_NEW			
		CMI-Problematic			
		CMI| Tuning | Ensemble of solutions - Version 1			
		CMIcomp - Version 1			
		CMIcomp - Version 2			
		🎯 CMI | 36 Ranked notebook - Version 1			
		LB: 0.487 Beginner Friendly Notebook - Version 2			
		Temporary experiment - Version 1			
		LB: 0.482 Beginner Friendly Notebook - Version 2			
		0.491 Notebook with Sparse Autoencoder - Version 1			
		Effective Solutions for Missing Data | Revamped TS - Version 1			
		VAE Pytorch + LightGbm WIH CUDA_DF - Version 1			
		0.490 notebook - Version 1	485		
		CMI_CloneModel - Version 1	431		
Quan	30/10	LB0.494 with TabNet - Version 1	472	https://www.kaggle.com/code/ichigoe/lb0-494-with-tabnet	212
		CMI_PIU Competition - Version 1	489	https://www.kaggle.com/code/honganzhu/cmi-piu-competition	
		CMI | Beginner Friendly Notebook - Version 1	478	https://www.kaggle.com/code/vyacheslavbolotin/cmi-beginner-f	
		experiment - Version 1	487	https://www.kaggle.com/code/rsbuvan/experiment	
		3b1b | Problematic| All experiments so far - Version 1	488	https://www.kaggle.com/code/chanpreetsingh07/3b1b-problema	
CNguyen	30/10	0.491 Notebook with Sparse Autoencoder - Version 1	486		268
		CMI_PIU Competition - Version 1	489		
		LB0.494 with TabNet - Version 1	469		
		0.490 notebook - Version 1	452		
Giang	31/10	LB0.494 with TabNet - version 2	455	https://www.kaggle.com/code/ichigoe/lb0-494-with-tabnet	1078
		0.490 notebook	467	https://www.kaggle.com/code/cchangyyy/0-490-notebook	856
		0.491 Notebook with Sparse Autoencoder	486	https://www.kaggle.com/code/honganzhu/0-491-notebook-with-	414
		VAE Pytorch + LightGbm WIH CUDA_DF	450	https://www.kaggle.com/code/saidkoussi/vae-pytorch-lightgbm-wih-cuda-df	
		LB: 0.482 Beginner Friendly Notebook	447	https://www.kaggle.com/code/cchangyyy/lb-0-482-beginner-friendly-notebook	
				https://www.kaggle.com/code/honganzhu/cmi-piu-competition	
Quan	1/11	**CMI| Tuning | Ensemble of solutions 35986f - Version 1**	487		159 - Bronze
		experiment - Version 2	490		
		0.490 notebook 14c53e - Version 1	467		
		Notes: Cùng một notebook nộp 2 lần lại có 2 điểm số khác nhau???			
Nguyên	17/11	CMI | Reproducible results |FixSeed,LGB-CPU|LB.492 - Version 1	492		

Quan	1m ago	0.491 Notebook with Sparse Autoencoder - Version 2	486		
		Advanced Feature Engineering | 3b1b - Version 1	474		
		Effective Solutions for Missing Data | Revamped TS - Version 2	482		
Giang	18/12	LB.497|Multi-Model Feature Importance Analysis	488		
		CMI: Issues with the Metric and Baseline	495	top 714	