kaggle   Competitions   Datasets   Models   Code   Discussions   Blog   Courses   •••   Q Search   Sign In   Register

Vamos a la págian de kaggle y accedemos al apartado competitions

Level up with the largest AI & ML community

Join over 28M+ machine learners to share, stress test, and stay up-to-date on all the latest ML techniques and technologies. Discover a huge repository of community-published models, data & code for your next project.

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Competitions

Grow your data science skills by competing in our exciting competitions. Find help in the documentation or learn about Community Competitions.

Host a Competition

Seleccionamos la competición que nos interese y pulsamos en join competion.

Q Search competitions

| All Competitions ≡ Everything, past & present | Featured ☆ Premier challenges with prizes | Getting Started ⚑ Approachable ML fundamentals | Research ⚗ Scientific and scholarly challenges | Community 👥 Created by fellow Kagglers | Playground Fun practice problems |
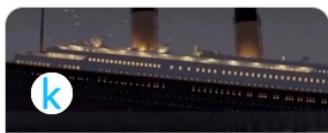
⚑ **Getting Started**

Competitions with approachable ML fundamentals.

| Titanic - Machine Learning from Disaster ⋮ | House Prices - Advanced Regression Techniques ⋮ | Spaceship Titanic ⋮ Predict which passengers are transport... | LLM Classification Finetuning |
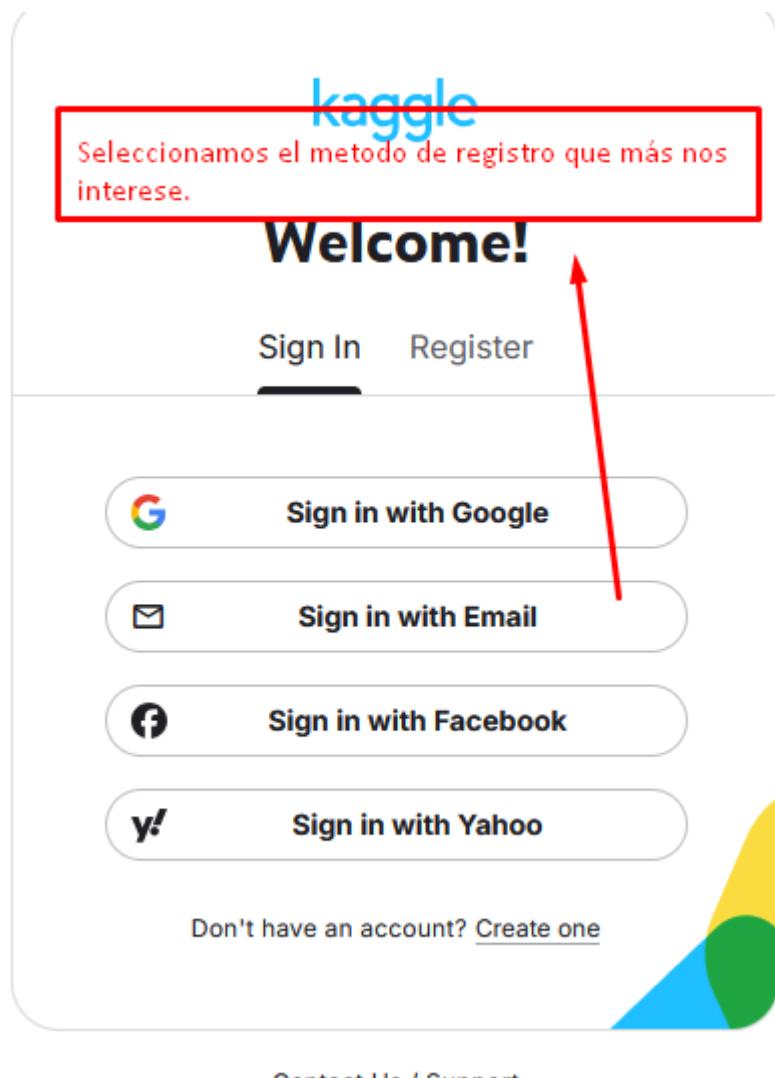
Seleccionamos el metodo de registro que más nos interese.

KAGGLE · GETTING STARTED CODE COMPETITION · ONGOING

LLM Classification Finetuning

Finetune LLMs to Predict Human Preference using Chatbot Arena conversations

Overview   Data   Code   Models   Discussion   Leaderboard   Rules

Una vez hemos seleccionado la competición que nos interese le damos a Join competition

Review competition terms and conditions

By clicking on the "I Understand and Accept" button below, you agree to be bound by the competition rules for LLM Classification Finetuning.

COMPETITION-SPECIFIC RULES

ENTRY IN THIS COMPETITION CONSTITUTES YOUR ACCEPTANCE OF THESE OFFICIAL COMPETITION RULES.

See Section 3.18 for defined terms

The Competition named below is a skills-based competition to promote and further the field of data science. You must register via the Competition Website to enter. To enter the Competition, you must agree to these Official Competition Rules, which incorporate by reference the provisions and content of the Competition Website and any Specific Competition Rules herein (collectively, the "Rules"). Please read these Rules carefully before entry to ensure you understand and agree. You further agree that Submission in the Competition constitutes agreement to these Rules. You may not submit to the Competition and are not eligible to receive the prizes associated with this Competition unless you agree to

COMPETITION TERMS AND CONDITIONS

I agree to the Competition-specific rules above and Kaggle's Foundational Competition Rules. The Kaggle Competition Foundational Rules supersede the Competition-specific rules in the event of any conflict.

I understand joining this Competition creates a direct relationship between the Host and me. Kaggle has no liability for any promised prizes, commitments, content, or actions of a Host or Participant.

ACEPTAMOS LOS TÉRMINOS

Decline   **I Understand and Accept**

LLM Classification Finetuning

Finetune LLMs to Predict Human Preference using Chatbot Arena conversations

Overview   Data   Code   Models   Discussion   Leaderboard   Rules   Team   Submissions

Dataset Description

DENTRO DE LA INTERFAZ O PÁGINA DE LA COMPETICIÓN TENEMOS DIFERENTES APARTADOS TAN INTERESANTES COMO EL OVERVIEW DONDE SE EXPONE UNA VISIÓN GENERAL DE LA COMPETICIÓN Y DEL PROYECTO. ASÍ COMO LA QUE INDICA EL EJERCICIO PARA EL DESCARGAR EL DATASET EN DATA

The competition dataset consists of user interactions from the ChatBot Arena. In each user interaction a judge provides one or more prompts to two different large language models, and then indicates which of the models gave the more satisfactory response. The goal of the competition is to predict the preferences of the judges and determine the likelihood that a given prompt/response pair is selected as the winner.

Please note that this is a Code Competition. When your submission is scored, this example test data will be replaced with the full test set. There are 55K rows in the training data, and you can expect roughly 25,000 rows in the test set.

Files

Overview   Data   Code   Models   Discussion   Leaderboard   Rules   Team   Submissions

sample_submission.csv (237 B)

Detail   Compact   Column

4 of 4 columns ∨

⚷ id	# winner_model_a	# winner_model_b	# winner_tie
3 total values	**3** total values	**3** total values	**3** total values
136060	0.3333333333333333	0.3333333333333333	0.3333333333333333
211333	0.3333333333333333	0.3333333333333333	0.3333333333333333
1233961	0.3333333333333333	0.3333333333333333	0.3333333333333333

No more data to show

Data Explorer

184.19 MB

▥ sample_submission.csv
▥ test.csv
▥ train.csv

EN EL BOTÓN INDICADO PODEMOS DESCARGAR TODO EL CONTENIDO

DENTRO DEL APARTADO ANTES INIDCADO, DATA, ENCONTRAMOS EL DATASET QUE EN ESTE CASO NOS INIDICA QUE SE TRATA DE 3 FICHEROS EN FORMATO ".CSV"

Summary

▸ ▢ 3 files

▸ ▥ 17 columns

⬇ Download All