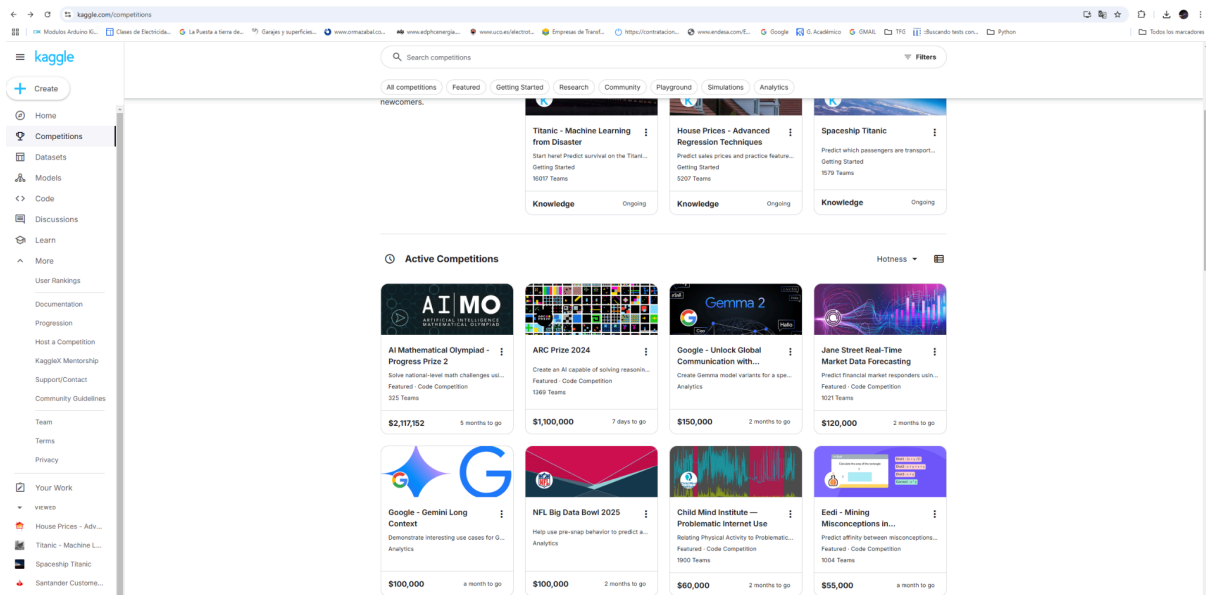
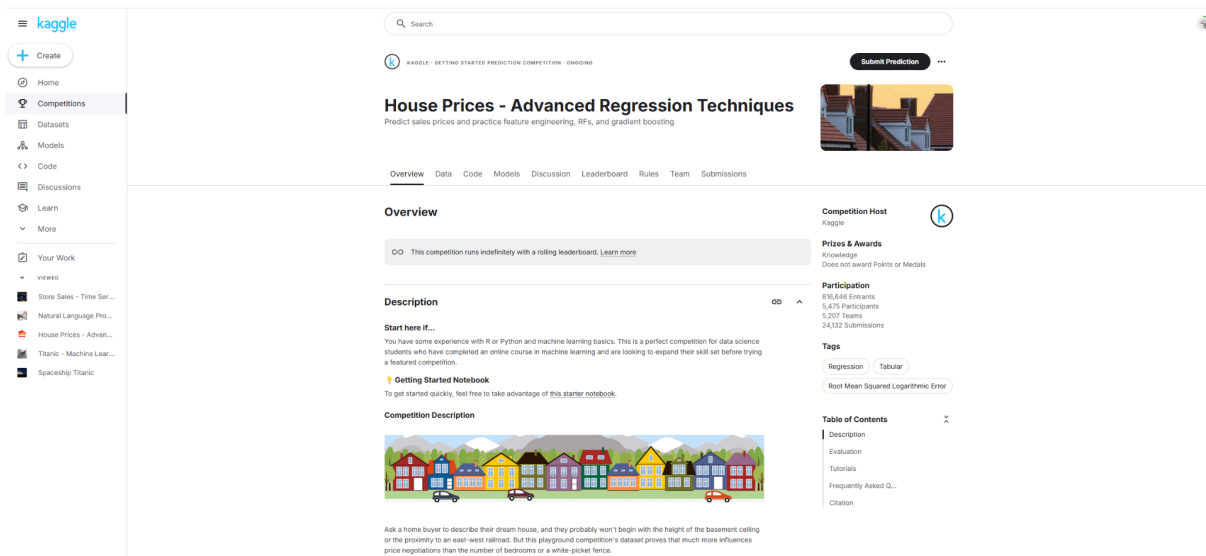


Para la descarga del dataset, tras registrarse en Kaggle, se ha comprobado las diferentes competiciones que se encontraban activas.



Se ha buscado entre las activas, una que resultara interesante, eligiendo **House Prices - Advanced Regression Techniques**



Para acceder al dataset es necesario unirse a la competición, pulsando sobre el botón JOIN COMPETITION y aceptando las condiciones.

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 [Exploring Mental Health Data](#).

### COMPETITION-SPECIFIC RULES

*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 these Rules. These Rules form a binding legal agreement between you and the Competition Sponsor with respect to the Competition. Your competition Submissions must conform to the requirements stated on the Competition Website. Your Submissions will be scored based on the evaluation metric described on the Competition Website. Subject to compliance with the Competition Rules, Prizes, if any, will be awarded to Participants with*

### 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.

Decline

I Understand and Accept

Después, ya es posible descargar el dataset desde el apartado **Data**.

The screenshot shows the Kaggle interface for the 'House Prices - Advanced Regression Techniques' dataset. The 'Data' tab is active, displaying a list of files. The 'Data Explorer' sidebar on the right provides a summary of the dataset, including the number of files (4) and columns (163). The 'Download All' button is visible at the bottom of the sidebar.

**data\_description.txt (13.37 kB)**

```

MSSubClass: Identifies the type of dwelling involved in the sale.

29 1-STORY 1946 & NEWER ALL STYLES
30 1-STORY 1945 & OLDER
40 1-STORY W/FINISHED ATTIC ALL AGES
45 1-1/2 STORY - UNFINISHED ALL AGES
50 1-1/2 STORY FINISHED ALL AGES
60 2-STORY 1946 & NEWER
70 2-STORY 1945 & OLDER
75 2-1/2 STORY ALL AGES
80 SPLIT OR MULTI-LEVEL
85 SPLIT FOYER
90 DUPLEX - ALL STYLES AND AGES
120 1-STORY PUD (Planned Unit Development) - 1946 & NEWER
150 1-1/2 STORY PUD - ALL AGES
160 2-STORY PUD - 1946 & NEWER
180 PUD - MULTILEVEL - INCL SPLIT LEV/FOYER
190 2 FAMILY CONVERSION - ALL STYLES AND AGES

MSZoning: Identifies the general zoning classification of the sale.

A Agriculture
C Commercial
FV Floating Village Residential
I Industrial
RH Residential High Density
RL Residential Low Density
RP Residential Low Density Park
RM Residential Medium Density

LotFrontage: Linear feet of street connected to property
LotArea: Lot size in square feet
    
```

**Data Explorer**

957.39 kB

- data\_description.txt
- sample\_submission.csv
- test.csv
- train.csv

**Summary**

- 4 files
- 163 columns

**Download All**