

Creo una cuenta en kaggle:

The screenshot shows a web browser window with the Kaggle registration page. The browser's address bar displays the URL: `kaggle.com/account/login?phase=emailRegister&return...`. The page title is "Login or Register | Kaggle". The registration form is titled "Register with email" and includes the following fields and elements:

- EMAIL:** A text input field containing the email address `neoaugust@proton.me`.
- PASSWORD:** A password input field with a masked password of 12 dots and a toggle icon to show/hide the password. Below the field, it states "Minimum of 7 characters".
- FULL NAME:** A text input field containing the name `neoaugust`. Below the field, it states "Will be displayed on your profile".
- Your profile URL:** A text label showing `kaggle.com/neoaugust` with an "Edit" link.
- Verification:** A green checkmark icon and the text "No soy un robot" (I am not a robot), with a reCAPTCHA logo and a link to "Privacy - Términos".
- Newsletter:** A checkbox labeled "Email me Kaggle news and tips" with the subtext "You can opt out at any time".

The Windows taskbar at the bottom shows the system time as 18:34 on 21/10/2025, with a battery level of 79%.

Acepto los términos :

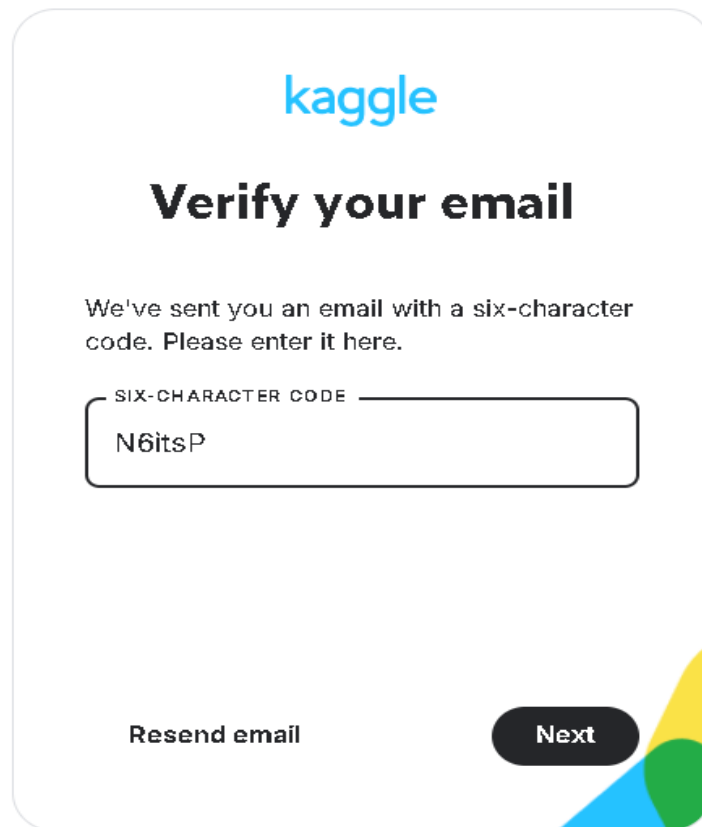
The screenshot shows a "Privacy and Terms" dialog box from Kaggle. The dialog has a title bar with the Kaggle logo and the text "Privacy and Terms". The main content area is titled "Why we process it" and contains the following text:

We process this data for the purposes described in our Privacy Policy, including to:

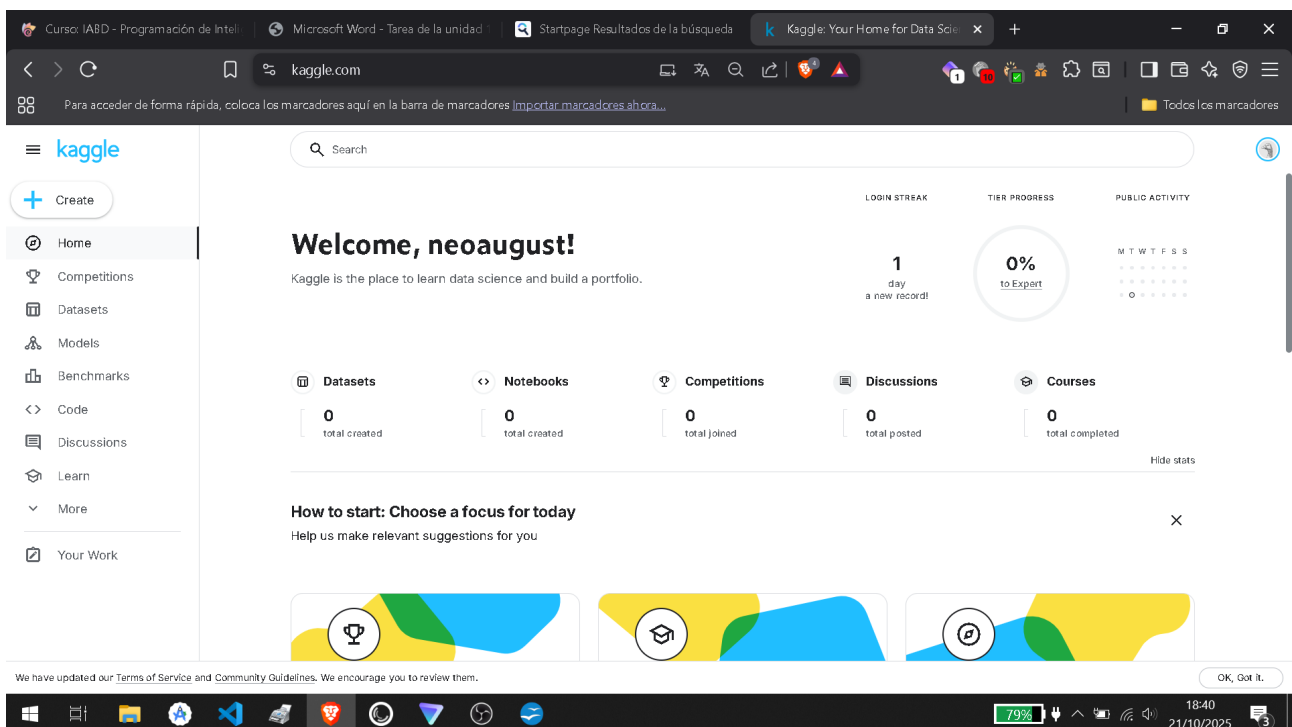
- Deliver our services, like administering competitions you enter or hosting datasets you upload
- Improve security by protecting against fraud and abuse
- Send you messages related to Kaggle or the activities of third parties we work with
- Conduct analytics and measurement to understand how our services are used

At the bottom of the dialog, there are two buttons: "Cancel" and "I Agree". Below the dialog, there is a link: [Contact Us / Support](#).

Al correo me llega un código para verificar el email:



Le doy a siguiente y termino el registro:



Me inscribo en la competición de House price (pinchando en join competition):

The screenshot shows the Kaggle website interface. The left sidebar contains navigation links: Home, Competitions, Datasets, Models, Benchmarks, Code, Discussions, Learn, and More. The main content area displays the competition details for 'House Prices - Advanced Regression Techniques'. The title is 'House Prices - Advanced Regression Techniques' with a subtitle 'Predict sales prices and practice feature engineering, RFs, and gradient boosting'. Below the title are tabs for Overview, Data, Code, Models, Discussion, Leaderboard, and Rules. The Overview tab is selected, showing a 'Join Competition' button and a description of the competition. The description states: 'You have some experience with R or Python and machine learning basics. This is a perfect competition for data science students who have completed an online course in machine learning and are looking to expand their skill set before trying a featured competition.' The right sidebar shows 'Competition Host' as Kaggle, 'Prizes & Awards' as Knowledge, and 'Participation' statistics: 915,546 Entrants, 4,859 Participants, 4,795 Teams, and 20,184 Submissions. The bottom of the page shows a Windows taskbar with various application icons and a system clock indicating 19:16 on 21/10/2025.

Aquí veo las competiciones en las que estoy inscrito:

The screenshot shows the 'Your Work' page on Kaggle. The left sidebar is the same as the previous screenshot. The main content area is titled 'Your Work' and includes a 'Create' button. Below this, there are tabs for Overview, Collections, Code, Datasets, Models, Competitions, Discussions, Writeups, and Bookmarks. The 'Competitions' tab is selected, showing a list of competitions. The first competition listed is 'House Prices - Advanced Regression Techniques', which is marked as 'Unranked/4795'. The competition details include the title, subtitle, and a brief description: 'Predict sales prices and practice feature engineering, RFs, and gradient boosting'. The bottom of the page shows a Windows taskbar with various application icons and a system clock indicating 19:19 on 21/10/2025.

Y me descargo el dataset (download all):

The screenshot shows the Kaggle interface for the 'House Prices - Advanced Regression Techniques' competition. The left sidebar contains navigation links: Home, Competitions, Datasets, Models, Benchmarks, Code, Discussions, Learn, More, Your Work, and a 'viewed' section. The main content area is titled 'House Prices - Advanced Regression Techniques' and includes tabs for Overview, Data, Code, Models, Discussion, Leaderboard, Rules, Team, and Submissions. The 'Data' tab is active, displaying the 'data\_description.txt' file (13.37 kB). The description lists various house styles and their corresponding MSZoning codes. On the right, the 'Data Explorer' section shows a list of files: data\_description.txt, sample\_submission.csv, test.csv, and train.csv. Below this, a 'Summary' section indicates 4 files and 163 columns. A 'Download All' button is visible at the bottom right of the data explorer. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time (19:23, 21/10/2025).

House Prices - Advanced Regression Techniques

Overview Data Code Models Discussion Leaderboard Rules Team Submissions

data\_description.txt (13.37 kB)

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

```
20 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.

Data Explorer

957.39 kB

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

Summary

- 4 files
- 163 columns

Download All