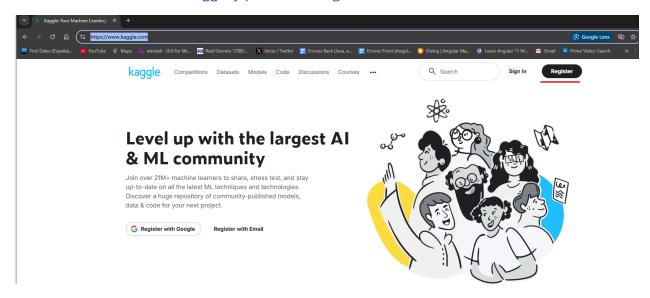


Ejercicio 3

Álvaro S. Castaño Garrido

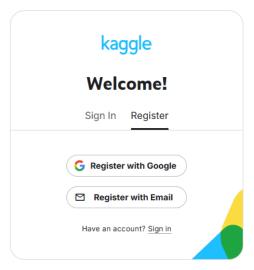
Paso 1.-

Acceder a la dirección de kaggle y pulsar en 'Registrarse' arriba a la derecha.



Paso 2.-

Usar el método de nuestra elección para loguearnos. En mi caso he usado la cuenta de google y ha sido instantáneo.



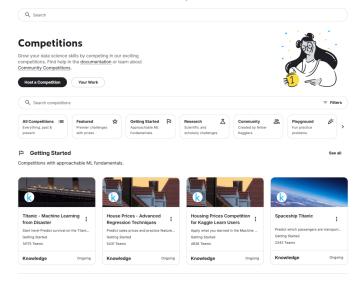
When you link your Google account, Kaggle collects certain information stored in that account that you have configured to make available. By linking your accounts, you authorize Kaggle to access and use your account on the third party service in connection with your use of kaggle.com.

Contact Us / Support

Paso 3.-

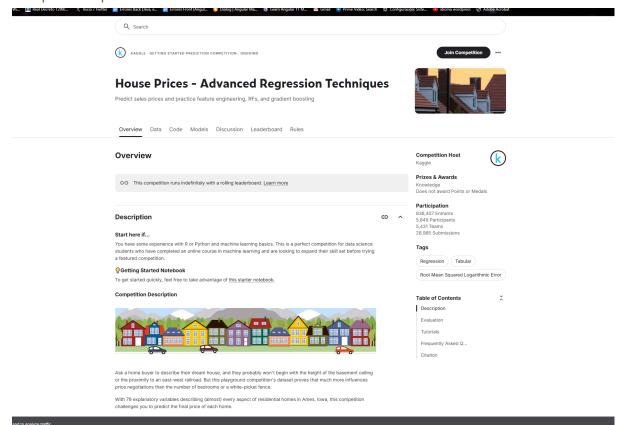
Pulsar en en menú lateral izquierdo en la sección de competitions





Paso 4.-

Seleccionar una de las competiciones abiertas y pinchar en ella y pulsar en 'Join Competition' para inscribirte.



Paso 5.-

Una vez inscrito, abajo de la pagina habra una seccion para descargar el dataset. Solo hay que pulsar en el botón de 'Download All' y lo tendremos

业[]→ data_description.txt (13.37 kB) Slightly irregular Moderately Irregular IR1 IR3 Irregular LandContour: Flatness of the property Near Flat/Level Banked - Quick and significant rise from street grade to building Hillside - Significant slope from side to side Bnk HLS Low Depression Utilities: Type of utilities available AllPub All public Utilities (E,G,W,& S) NoSewr Electricity, Gas, and Water (Septic Tank) NoSeWa Electricity and Gas Only ELO Electricity only LotConfig: Lot configuration Inside Inside lot Corner Corner lot CulDSac Cul-de-sac FR2 FR3 Frontage on 2 sides of property Frontage on 3 sides of property LandSlope: Slope of property Gentle slope Moderate Slope Gt1 Mod Sev Severe Slope Neighborhood: Physical locations within Ames city limits

Data Explorer

957.39 kB

- data_description.txt
- sample_submission.csv
- test.csv
- train.csv

Summary

- → □ 4 files
- 163 columns

