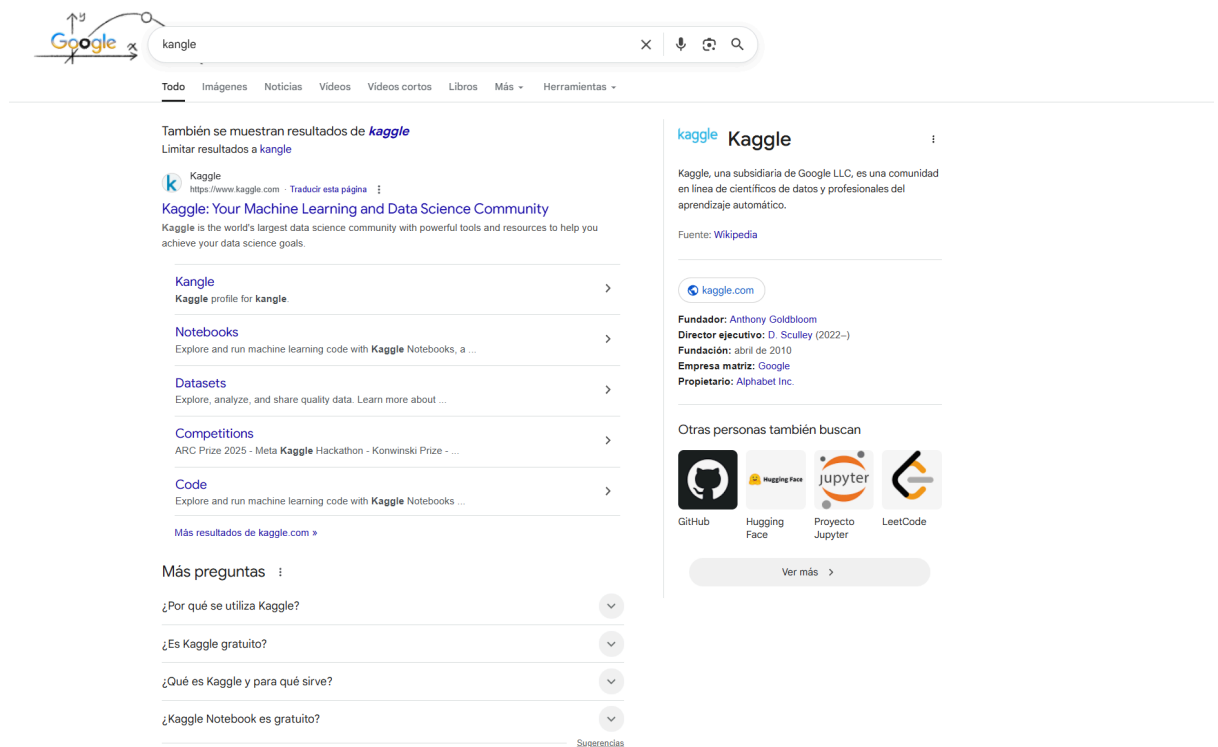


### 3. Consultar competición en plataforma de IA Kaggle.

#### Creación de cuenta en Kaggle

Pasos que realicé:

1. Accedemos a [kaggle.com](https://www.kaggle.com) ( en mi caso busqué en Google) y creé una cuenta nueva.



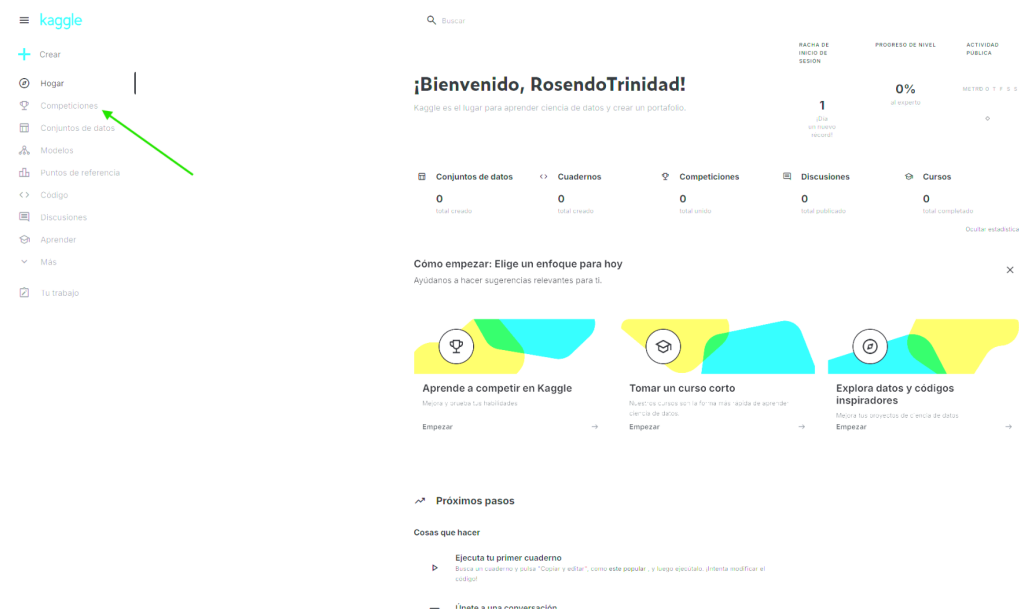
2. Una vez dentro le damos a registro,rellenamos campos y accedemos con el código que recibimos al email.



## Acceso a competencia activa y descargar del data.set

Con nuestra sesión iniciada seguimos los siguientes pasos:

### 1. Accedemos a una competición activa



## 2. Dentro de la competición activa accedemos al apartado data

kaggle

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Your Work

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Spaceship Titanic

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KAGGLE - GETTING STARTED PREDICTION COMPETITION - ONGOING

Spaceship Titanic

Predict which passengers are transported to an alternate dimension

Overview

Data

Code

Models

Discussion

Leaderboard

Rules

Team

Submissions

Overview

This competition runs indefinitely with a rolling leaderboard. [Learn more](#)

Description


Recommended Competition

We highly recommend Titanic - Machine Learning from Disaster to get familiar with the basics of machine learning and Kaggle competitions.

Welcome to the year 2912, where your data science skills are needed to solve a cosmic mystery. We've received a transmission from four lightyears away and things aren't looking good.


The Spaceship Titanic was an interstellar passenger liner launched a month ago. With almost 13,000 passengers on board, the vessel set out on its maiden voyage transporting emigrants from our solar system to three newly habitable exoplanets orbiting nearby stars.

While rounding Alpha Centauri en route to its first destination—the torrid 55 Cancri E—the unwary Spaceship Titanic collided with a spacetime anomaly hidden within a dust cloud. Sadly, it met a similar fate as its namesake from 1000 years before. Though the ship stayed intact, almost half of the passengers were transported to an alternate dimension



Submit Prediction

...



Competition Host

Kaggle

Prizes & Awards

Knowledge

Does not award Points or Medals

Participation

126,427 Entrants

1,605 Participants

1,601 Teams

8,620 Submissions

Tags

Beginner

Tabular

Binary Classification

Categorization Accuracy

Table of Contents

Description

Evaluation

Frequently Asked Q...

Citation

### 3. Bajamos al final del apartado y procedemos a descargar nuestro data.set

sample\_submission.csv ( 59,9 kB )

Detalle

Compacto

Columna

2 de 2 columnas

Acerca de este archivo

Un archivo de envío en el formato correcto.

Identificación del...

Transportado

Identificación de cada pasajero en el conjunto de prueba.

El objetivo. Para cada pasajero, predecir si es "Verdadero" o "Falso".

4277 valores únicos

verdadero 0 0%

FALSO 4277 100%

0013\_01

FALSO

0018\_01

FALSO

0019\_01

FALSO

0021\_01

FALSO

0023\_01

FALSO

0027\_01

FALSO

0029\_01

FALSO

0032\_01

FALSO

0032\_02

FALSO

0033\_01

FALSO

0037\_01

FALSO

DATA ROW 12/9

FALSO ROW

Explorador de datos

1,24 MB

envio\_de\_muestra.csv

prueba.csv

tren.csv

Resumen

3 archivos

29 columnas

Descargar todo

Buscar

spaceship-titanic.zip 299 KB • Hecho

Nave espacial Titanic

Enviar predicción

Descripción general

Datos

Código

Modelos

Discusión

Tabla de clasificación

Normas

Equipo

Envíos

test.csv

sample\_submission.csv

PassengerId

Transported

sample\_submission.csv ( 59,9 kB )

Explorador de datos

1,24 MB

envio\_de\_muestra.csv

prueba.csv

tren.csv

Detalle

Compacto

Columna

2 de 2 columnas