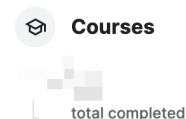
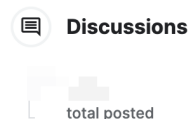
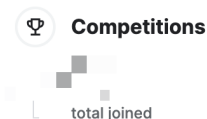
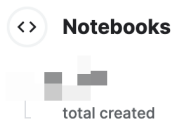
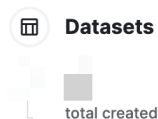
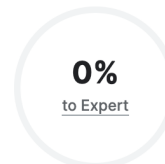




# Welcome, Yeshwanth!

Jump back in, or start something new.

1  
Your longest is  
5 days



[Hide stats](#)

## How to start: Choose a focus for today

Help us make relevant suggestions for you



### Learn to compete on Kaggle

Improve and test your skills

**Get started** →

### Take a short course

Our courses are the fastest way to learn data science

**Get started** →

### Browse inspiring data and code

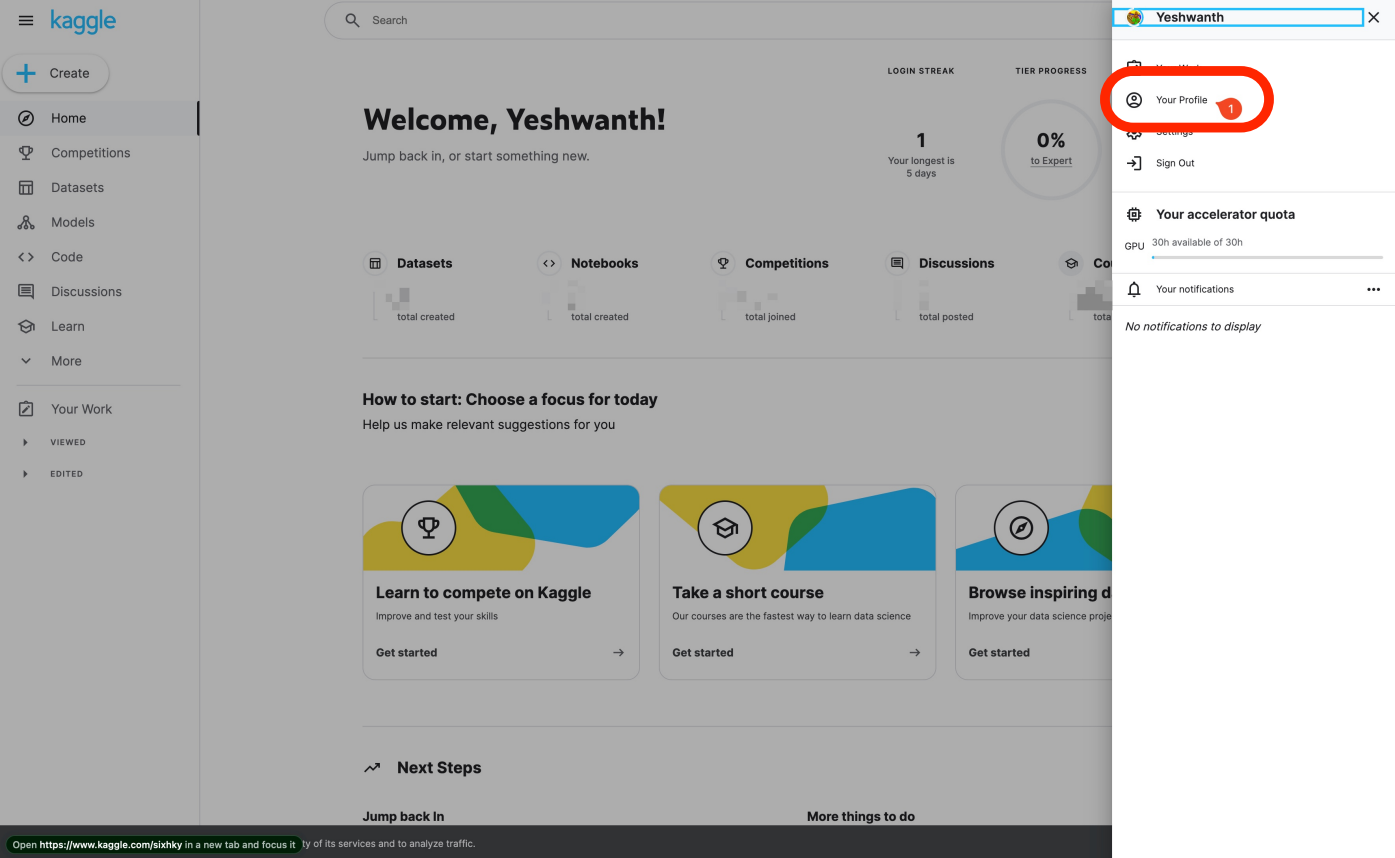
Improve your data science projects

**Get started** →

## Next Steps

**Jump back In**

**More things to do**



## Settings

Account Notifications

☀️ Light theme ▼

📁 Your Work 👤 Your profile

### API

Using Kaggle's beta API, you can interact with Competitions and Datasets to download data, make submissions, and more. [Read the docs](#)

Create New Token

Expire Token

### Your username

sixhky (not editable)

### Your account number

1939568

### Quotas

#### Private Datasets

55.52 GB / 107.37 GB



#### Private Models

0 B / 107.37 GB



#### GPU

00:00 / 30 hrs



#### TPU

00:00 / 20 hrs



### Active logins

#### Google email

1992chinna@gmail.com

### Your linked accounts

Linked accounts allow you to access Google Cloud and GitHub services in Notebooks.

To get started with Google Cloud Services, open a Kaggle notebook in the editor and click on Add-ons > Google Cloud Services under the top menu. Then, follow the instructions in the modal to link your Google Cloud account to

Name

kaggle.json

kaggle.json

UNREGISTERED

untitled

kaggle.json

kaggle.json

1

```
{ "username": "sixhky", "key": " " }
```

Line 1, Column 1

Tab Size: 4

JSON