<1> Kaggle

Kaggle-com

↓

Sign in with Google A/c

↓

Goto Data sets section
(left courner)

<2> Workout Wednesday

↓

workout wednesday.com

↓

every wednesdey they upload a data set
challenge

↓

every week get new set of data to work on

create some visualisation

↓

share it with community

↓

compare

Sign in / Join data set by google ML

↓

then only u can download.

---

(3) Open Govt Sites

① India :→ open Govt Data

② New zealand :→ Stats NZ
↓
Tools
↓
Large data sets
↓
CSV fieles fer dowelod.

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(4) Power BI or Tableu

Power BI
↓
Try a sample dataset

5 Forums

1) MREXCEL.com

2) Stack overflow

→ search for ques → try them
     & practise
       ↓
     solve it → upload then there in
     that site
         ↓
   compare your work with others

(6) Personal Datasets

→ Personal watch

→ A/C summary, Credit card

→ Do analysis on them
   ↳(i) more understand to handle
     there data and present
     them in effective manner.

(7.) Random Data Generators

→ In excel apply this formula to get Random data

⇓

(i) To get any random No b/w 2 limit

$$= randbetween(1, 100)$$

→ we'll get any random No b/w 1 and 100

(ii) Thoushands rows of Data

~~randarray 1000~~

$$= randarray([rows], [columns], [min], [max], [integes])$$

eg:-

$$= randarray(1000, 5, 10, 300, true)$$

Other Method

→ goto website : } → site for random data generation

mockaroo.com

↓

Generate table
&
download data (random data
from here)