

Twitter Thread by Ayesha Sahar



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New to Python? Implement what you learn by creating projects to solidify your concepts■

Here are 1■■■8■■■ Python projects/problems for beginners with code solutions■

A THREAD■■■

1■■■ Madlibs

<https://t.co/u05ULkKwPR>

2■■■ Guess the number (user has to guess)

<https://t.co/NMFjTIF3Ab>

3■■■ Guess the number (Computer has to guess)

<https://t.co/hQFdH1kOjv>

4■■■ Rock Paper Scissors

<https://t.co/k3oZMMGzE7>

5■■■ Multiplication table calculator

<https://t.co/MLjZQaXdd7>

6■■■ Printing even or odd numbers within range from user input

<https://t.co/n6XTEDsxNb>

7■■ Python Cheerleader

<https://t.co/03OHkxbCVs>

8■■ Area or Perimeter calculator

<https://t.co/KJ5jcPDGVN>

9■■ Dice Rolling Simulation

<https://t.co/BEncYz0Qc2>

■■ Towers of Hanoi

<https://t.co/7q3MnWkYFZ>

1■■1■■ Password Generator

<https://t.co/pCyXnTpHAs>

1■■2■■ Your Own Language Translator

<https://t.co/p4ewqrR0nU>

1■■3■■ Temperature Convertor (GUI)

<https://t.co/7KkEjCilGe>

1■■4■■ Youtube Video to txt

<https://t.co/fz2FkHON73>

1■■5■■ Youtube Audio or Video Downloader

<https://t.co/VeG5lwheX0>

1■■6■■ Palindrome Checking

<https://t.co/9G4EIUeQcP>

1■■7■■ Fibonacci Series

<https://t.co/5S35zlcTcO>

1■■8■■ Calculator (GUI)

<https://t.co/isH59Lydg2>

Btw here's my Python repo if anyone's interested:

<https://t.co/Ewf8hAHBHi>

Hope that you liked this thread!

If you like more content like this:

- follow [@IAyeshaSahar](#)
- RT so more people can benefit!

Thanks for reading■

Happy Coding■