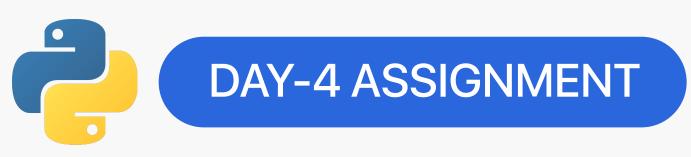
## 7-Day LIVE Python Course







**Best of luck** 

- \* Solve all questions \* Make a PDF and submit it \* Attend all questions mandatory
- **Q.1** Write a program that asks the user for their favorite color and prints out a message depending on the color they choose. For example: "Red is a bold color!" or "Blue is a calm color!". Use at least 3 different colors in your program.
- **Q.2** Write a program that asks the user for a number and prints out whether the number is positive, negative, or zero.
- **Q.3** Write a program that asks the user for a letter grade (A, B, C, D, or F) and prints out the corresponding GPA. For example, an A should print out as 4.0, a B as 3.0, and so on.
- Q.4 Ask 4 ages from user (age1, age2, age3, age4). Print out which age is the youngest.
- Q.5 Python Program to Generate a Random Number (take help of google)

## **NOTES:**

- 1- Take a screenshot of each program you create and make a pdf then upload that link to our excel sheet
- 2- Make sure to keep the share setting of your google drive to "Anyone can view"
- 3- All the best coders!
- 4- For any query, raise your issue at our support number +91 9685832822.

