

DIPLOMA IMPLANT TRAINING: PYTHON SET 10

(While and Arrays)

➤ **In- class Programs**

1. Write a program to find factorial of a number
2. Write a program to find the sum of digits of given number
3. Write a program to find the sum up to a number
4. Write a program to print the array elements of both float type and integer type
5. Write a program to print the odd number of an array
7. Write a program to find smallest and biggest no in array and swap both
8. Write a program to count number of Positive, Negative and Zeros in an array

Assignment Programs

9. Write a program to find the mean and standard deviation of array elements
10. Write a program to search given element in array also print its position
11. Write a program to implement the Linear Regression
