

# Complete Python Course Bootcamp from Beginners to Professional



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# print() function

Basic Concepts and Fundamentals of Python  
Programming

# Basic Concepts and Fundamentals of Python Programming

1. Introduction to Computer Science
2. Introduction to Python Programming
3. `print()` function
4. Data Types
5. Variables
6. Calculations
7. String Formatting
8. Escape Sequences
9. String Indexing
10. String Slicing
11. Step Slicing
12. Input Method
13. Project 1 - Band Name Generator
14. Project 2 - Tip Calculator

# Presentation Agenda

Setup and Installation

print() function explanation

Jupyter notebook

# Setup and Installation

print() function

# Setup and Installation

The things we need to install are open-source. Therefore, we donot need to pay for anything.

We need to install **Anaconda**, **Visual Studio Code** and **Sublime Text**.

# print() function explanation

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Source Code :

```
print("Hey Python! How are you doing ?")
```

Output :

```
Hey Python! How are you doing ?
```



# print() function explanation

Print Function just shows or displays something on the screen.

# Jupyter Notebook

Lets go ahead and explore Jupyter Notebook

# Thank You!



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