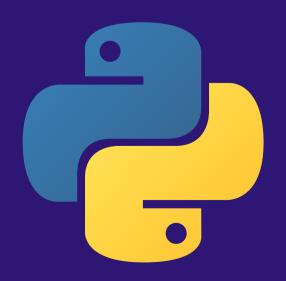
# PYTHON 101





#### FROM BASICS TO ADVANCED!

## INTRODUCTION

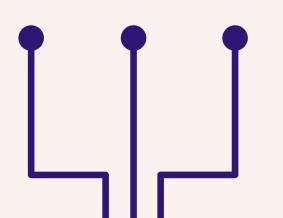
Python is one of the most popular programming languages of the 21st century!

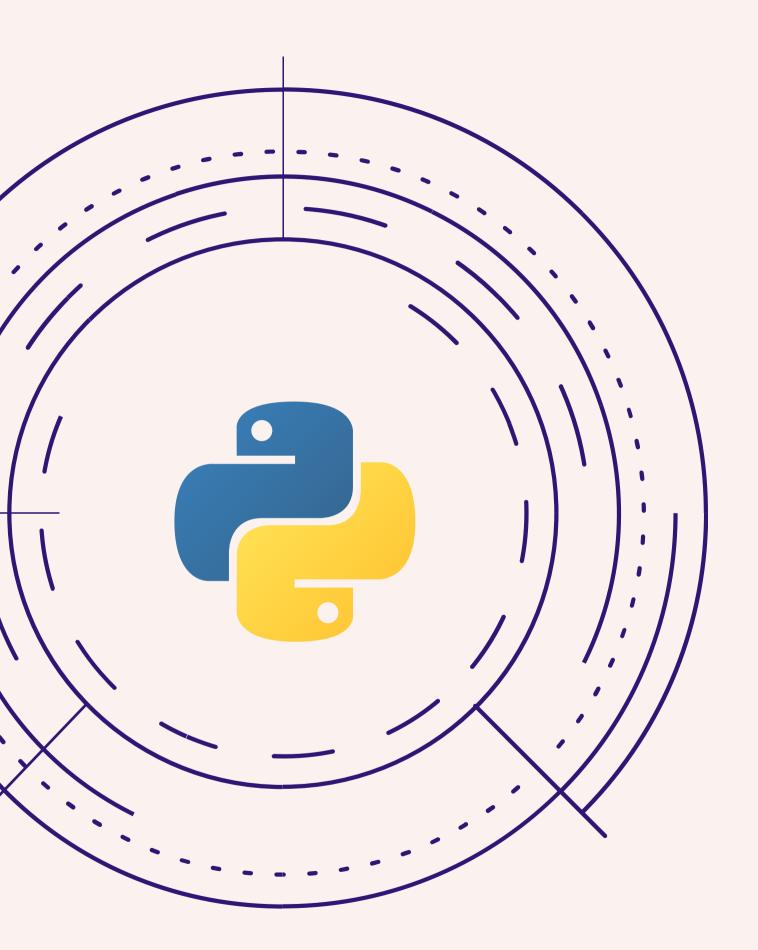
#### **Beginner friendly**

A simple and powerful syntax makes Python one of the easiest languages to learn

#### Be in demand

Python is the fastest growing language according to Stack Overflow with an average fresher salary of 5 LPA+ according to Glassdoor.







#### **BEGINNER FRIENDLY**

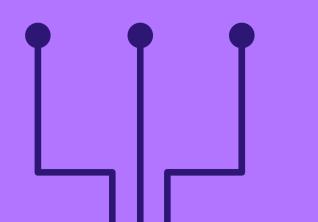
No prior knowledge required

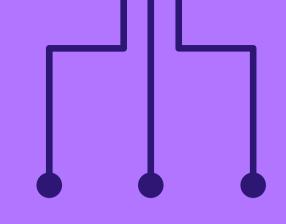
#### **DOUBT CLEARING**

Through WhatsApp, Mail, Google Classroom

#### BASICS

Data Types Operators Input and Output **Control Statements** String Functions List Tuples Set Dictionary





#### DATA STRUCTURE

Stack Queue LinkedList

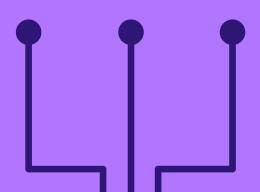
#### **OOPS CONCEPT**

Class Objects Inheritance **Abstract Class** 



#### ADVANCED

**Files and Directory** Modules and Packages **Regular Expression Networking Basics** Database with Python



## - LAPTOP/PC WITH INTERNET CONNECTION - ANACONDA / JUPYTER NOTEBOOK / VISUAL STUDIO CODE - SQLITE/POSTGRESQL DATABASE

- EAGERNESS TO LEARN

### REQUIREMENTS

### CONTACT



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