Curriculum

Basics Topics:

* What is Python
* Installing Python
* Modules & Pip
* Data Types.
* Variables.
* Operators.
* Conditional Statements.
* Control Flow
* Loops.
* Functions.
* Quiz/Assignment

Intermediate Topics:

* Data Structures.
* Exception Handling.
* Working with Files.
* Object Oriented Programming.
* Inheritance
* Other OOP concepts.
* Environments.
* Mini Project 1
* Quiz/Assignments

Advance Topics:

* Lambda Functions.
* Generators & Decorators.
* Regular Expression.
* Multithreading & Multiprocessing.
* Working with CSV Files.
* Working with APIs.
* Working with JSON Files
* Mini project 2