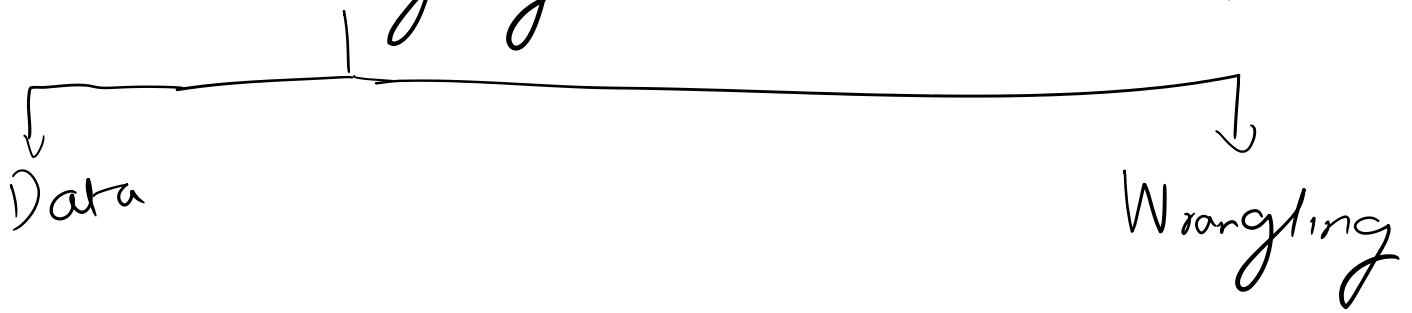


Data Wrangling



Data Wrangling :-

Data

85 → no., int, odd no,
div by 5, %, Score,
runs, temp, no. of
of students in a class.

(abstract) → Value

Value = Data

Information

85 % → 85% is the marks
of a student in an
exam.
↑ ↑
Value Context

Value + Context = Information

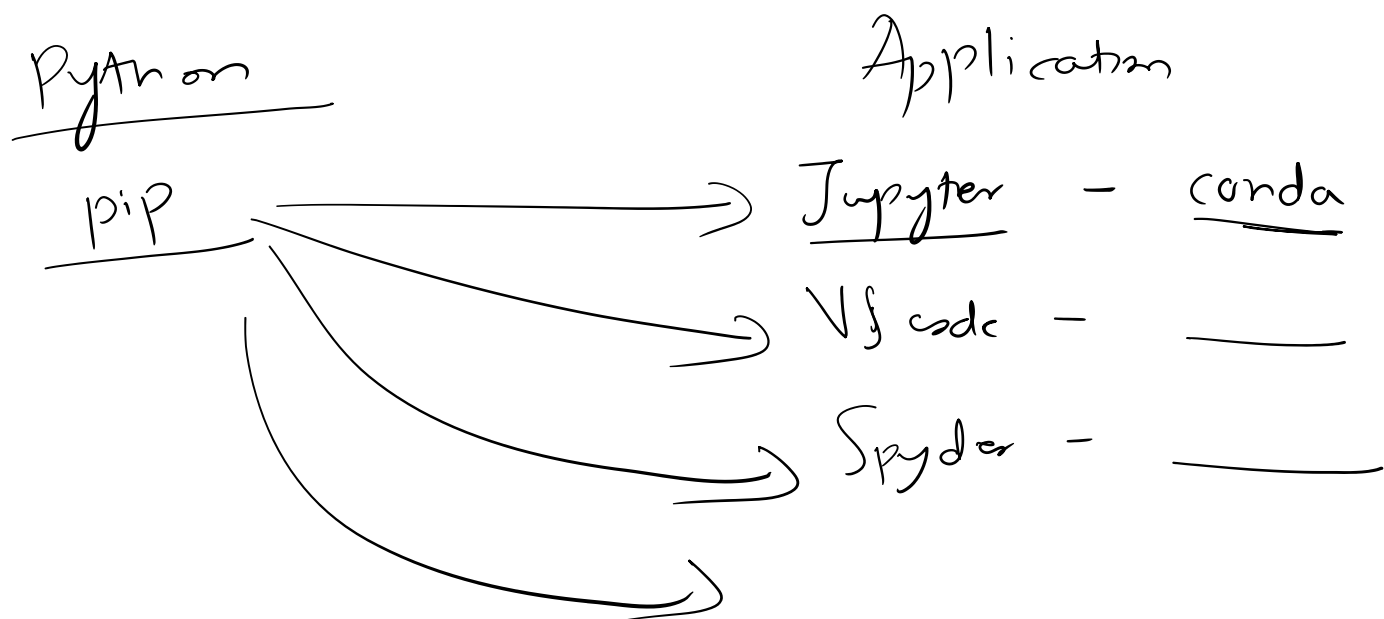
Website :-

Books

- ① Technicals
- ② PD Books
- ③ Novels
- ④ Magazines
etc

Search for PD Books

Bestsellers



l_1 & l_2

ex: - $l_1 (10, 20)$

$l_2 (20, 30)$
 track time before addition
 Add l_1 & l_2

$[30, 50]$

track the time after addition

, a_1 & a_2

$a_1 = [50, 60]$

$a_2 = [70, 80]$

track time before add
 Add a_1 & a_2

$[120, 140]$

track time after add.