EDUSTART NOW WELCOMES YOU

CONTENT FOR THE DAY 4

QUICK RECAP OF DAY3

LIST DATA TYPE

TUPLE DATA TYPE

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QUICK RECAP OF DAY 3

➢ **NUMERIC DATA TYPES**

➢ **STRING DATA TYPE**

➢ **METHODS IN STRING DATA TYPES**

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LIST DATA TYPE

LIST DATA TYPE:

- **List is like a Array in C, but it is a collection of different data types**
- **It store the sequence of various type of data**
- **It is a mutable data type**

L=[1,2,3,"nikhil"]
Print L[0]

SLICING SAME AS STINRGS

LIST DATA TYPE

>

METHODS :

- **Append**
- **Insert**
- **Extend**
- **Len**
- **Index**
- **Count**
- **Del**
- **Remove**
- **Pop**
- **Sort**
- **sorted**

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TUPLE DATA TYPE

LIST DATA TYPE:

Tuple data type is same as list but ,It is immutable data type
t=(1,2,3,"nikhil")
print t[0]

t[1]="hey"
Print (t)
You get an error

SLICING SAME AS STINRGS

TUPLE DATA TYPE

>

METHODS :

- **count**
- **Index**
- **Len**

THANK YOU

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