

STRINGS - **PARTITION** METHOD

This method searches for the specified string and returns a tuple with the part before, the string, and the part after the string.

SYNTAX

```
string.partition(value)
```

EXAMPLE

```
a = 'grocery'  
x = a.partition('r')  
print(x)
```

OUTPUT

```
('g', 'r', 'ocery')
```

This method searches for the first occurrence of the specified string. Here, it has split based on the first 'r'.

A SMALL QUIZ- **PARTITION** METHOD

What would be the output of the following code?

```
a = 'hello'  
x = a.partition('l')  
print(x)
```

OPTIONS

- A) ('he', 'l', 'lo')
- B) ('he', 'lo')
- C) ('he', 'l', 'l', 'o')
- D) ('hel', 'l', 'o')

**COMMENT YOUR ANSWER
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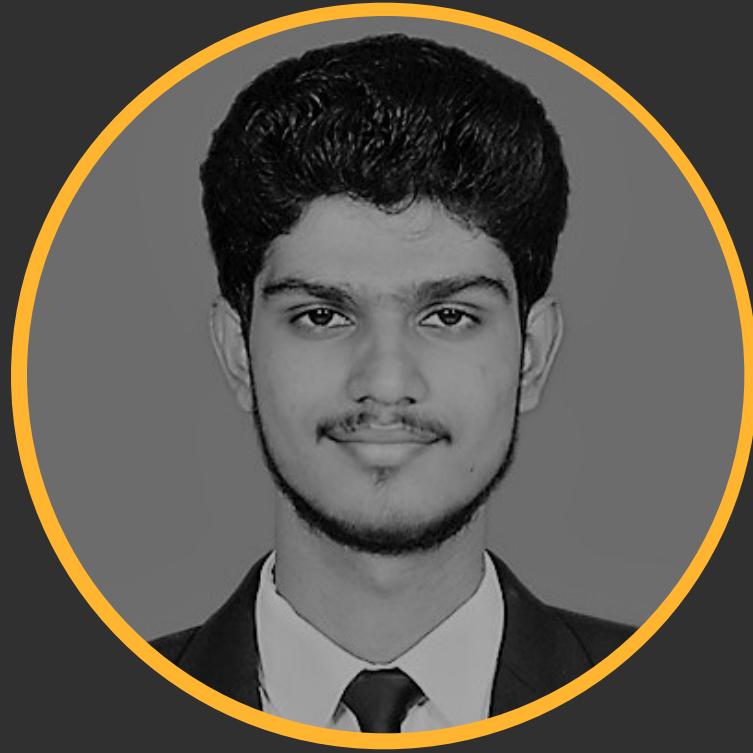
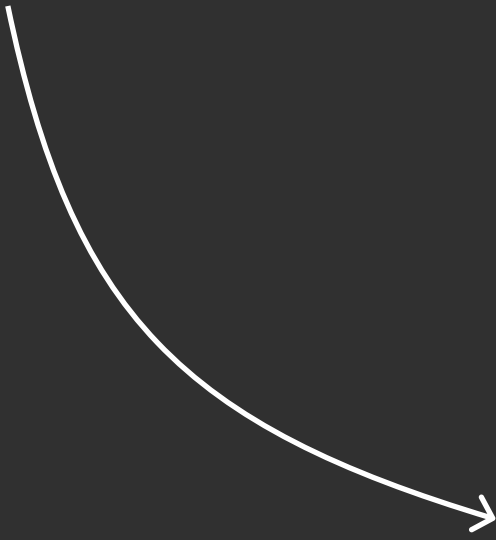


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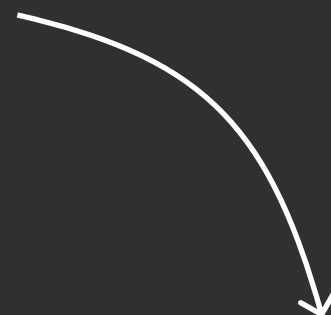
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