

# YUVARAJ KUMAR S

## Day12\_Daily-Task

20-08-2025

1. To the existing books table, add additional column called price and add at least ten entries with some price values.

1.1 Create a post request 'GetBooksOrderedByPrice()' with a boolean parameter

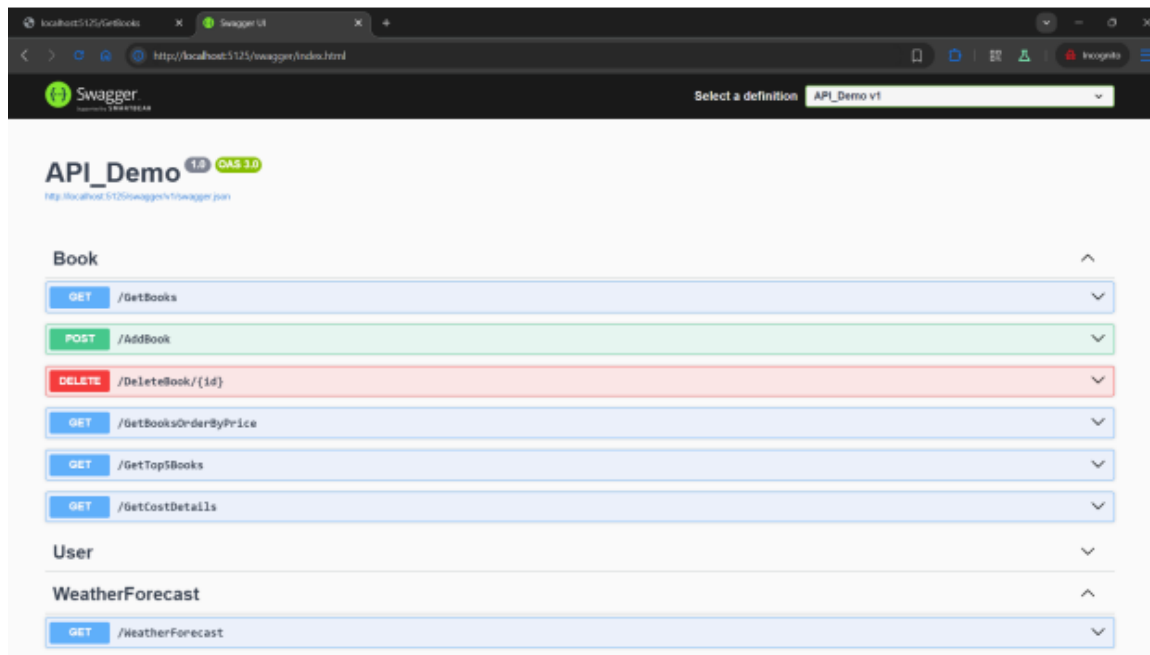
1.1.1 when parameter is true, then sort by price ascending order

1.1.2 when parameter is false, then sort by price descending order

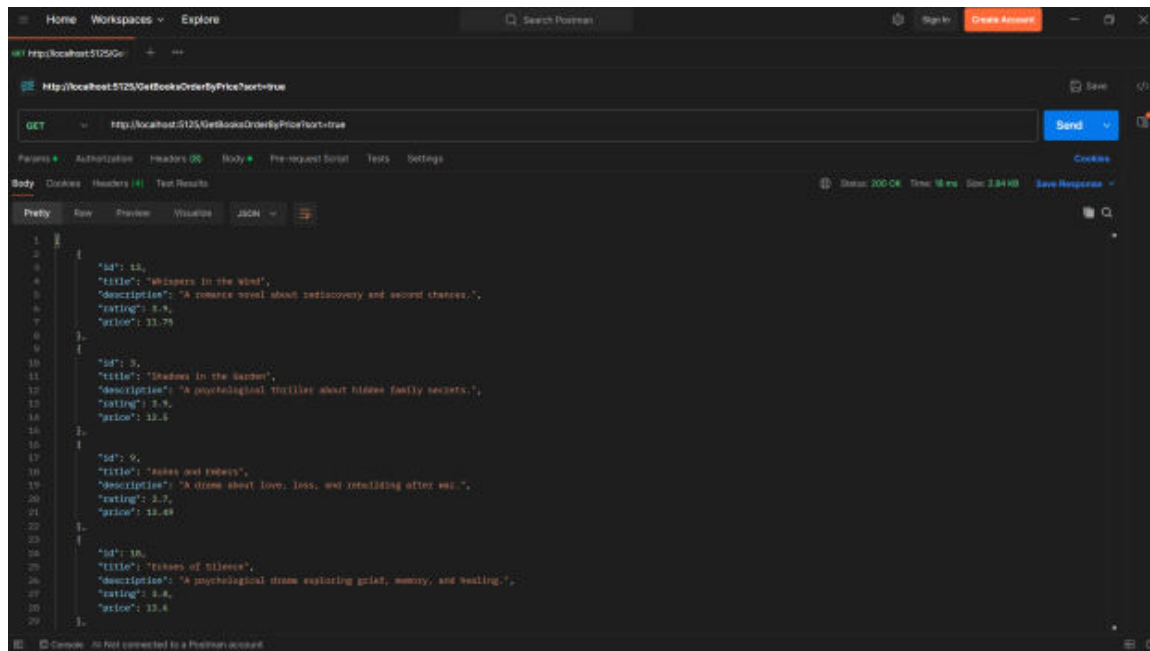
1.2 Create a get request 'GetTop5Books()' which will return top 5 costliest books

1.3 Create a get request 'GetCostDetails()' which will return the total price and average price of all books

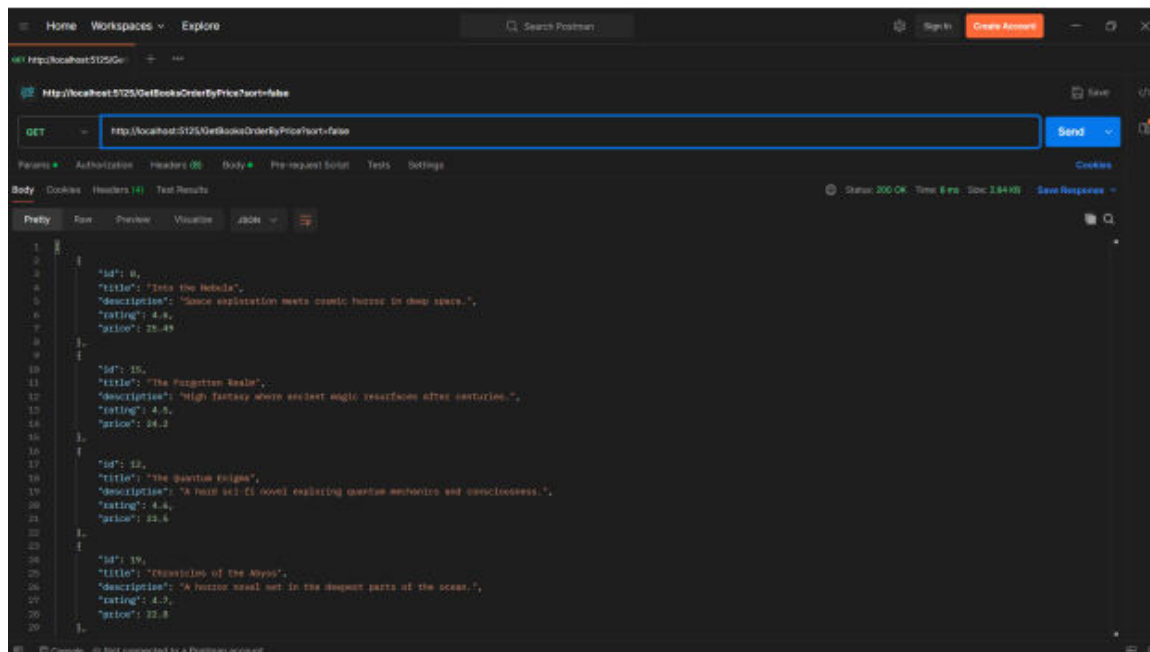
### Output:



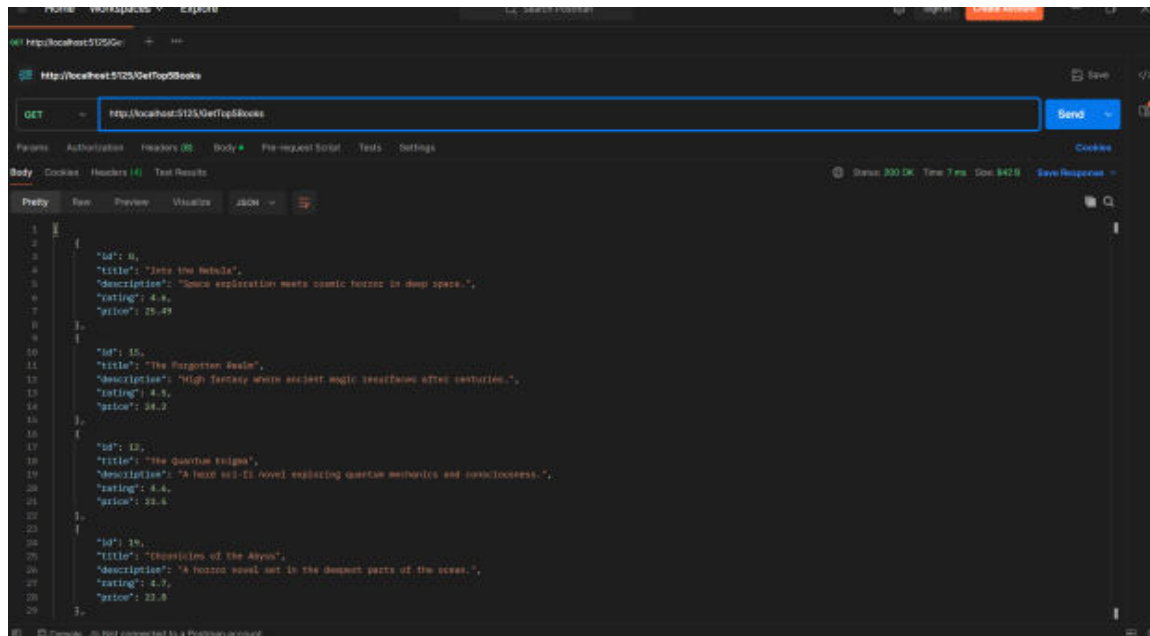
### Ascending Order:



## Descending Order:



## Top 5 Books:



## Book Cost Details:

