

Menu Dataset for 'A Pizza restaurant

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In [1]: import pandas as pd  
        from faker import Faker
```

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In [3]: fake = Faker()
```

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In [5]: menu_items = [  
        {"Item_ID": 1, "Item_Name": "Margherita", "Category": "Pizza", "Price": 32,  
        {"Item_ID": 2, "Item_Name": "Diavola", "Category": "Pizza", "Price": 35, "Av  
        {"Item_ID": 3, "Item_Name": "Vegana", "Category": "Pizza", "Price": 36, "Ava  
        {"Item_ID": 4, "Item_Name": "Amatriciana", "Category": "Pasta", "Price": 37,  
        {"Item_ID": 5, "Item_Name": "Carbonara", "Category": "Pasta", "Price": 38, "  
        {"Item_ID": 6, "Item_Name": "Bolognese", "Category": "Pasta", "Price": 39, "  
        {"Item_ID": 7, "Item_Name": "Focaccia", "Category": "Appetizer", "Price": 15  
        {"Item_ID": 8, "Item_Name": "Coca-Cola", "Category": "Beverage", "Price": 10  
        {"Item_ID": 9, "Item_Name": "Tiramisu", "Category": "Dessert", "Price": 18,  
        {"Item_ID": 10, "Item_Name": "Espresso", "Category": "Beverage", "Price": 12  
        {"Item_ID": 11, "Item_Name": "Water", "Category": "Beverage", "Price": 5, "A  
        ]
```

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In [7]: menu_data = pd.DataFrame(menu_items)
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In [9]: menu_data.to_csv("menu_data.csv", index=False)
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In [11]: menu_data
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Out[11]:
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	Item_ID	Item_Name	Category	Price	Available
0	1	Margherita	Pizza	32	True
1	2	Diavola	Pizza	35	True
2	3	Vegana	Pizza	36	True
3	4	Amatriciana	Pasta	37	True
4	5	Carbonara	Pasta	38	True
5	6	Bolognese	Pasta	39	True
6	7	Focaccia	Appetizer	15	True
7	8	Coca-Cola	Beverage	10	True
8	9	Tiramisu	Dessert	18	True
9	10	Espresso	Beverage	12	True
10	11	Water	Beverage	5	True