

Vendingmaster

Project

VendingC:\Users\river\P\chamProjects\Vending

.venvlibrary root

Vending.py

External Libraries

Scratches and Consoles

Vending.py

```
class VendingMachine:
    def run(self):
        try:
            money = float(input("Insert money: $"))
        except ValueError:
            print("Invalid amount.\n")
            continue
```

Run

Vending

4. Sprite - \$2.00

5. Coffee - \$1.75

6. Gatorade - \$1.25

Enter a number (1-6): 3

You selected Water (\$1.00)

Insert money: \$2

Here is your Water. Your change is \$1.00.

Choose a drink:

1. Coke - \$1.50

2. Pepsi - \$1.25

3. Water - \$1.00

4. Sprite - \$2.00

5. Coffee - \$1.75

6. Gatorade - \$1.25

Enter a number (1-6): 3

You selected Water (\$1.00)

Insert money: \$0

Not enough money. You still owe \$1.00.

Choose a drink:

1. Coke - \$1.50

2. Pepsi - \$1.25

3. Water - \$1.00

4. Sprite - \$2.00

5. Coffee - \$1.75

6. Gatorade - \$1.25

Enter a number (1-6):

Successfully shared project on GitHub

Vending

IDE project settings can be added to Git

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Vending

Vending.py

19:49 CRLF UTF-8 4 spaces Python 3.13 (Vending)