

ShowBot's Hotel Management System



WELCOME



Choose Meal

Delicious Meals

Cost of Meal \$

Qty. of Meal

0

Cost of Drink \$

Choose Drink

Fresh Drinks

Delivery Cost \$

Qty. of Drink

0

Cost of Room \$

Order Delivery

☐ Yes

Service Fee \$

Book a Room

☐ VIP ☐ Normal ☒ No

Total Cost \$

Welcome to ShowBot's Hotel..

10:56:24PM October 02, 2020

Total

Clear

Reset

Exit

7

8

9

C

4

5

6

+

1

2

3

-

0

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/

x

=

(

)

Currency Converter

Nationality

Choose a Country

Amount(\$)

0

Convert

6:33 CRLF UTF-8 4 spaces Python 3.9 (myfirstclass)

Type here to search



22:56 02-10-2020

The image shows a software interface for a hotel management system. At the top, a large blue banner displays the total cost: {Total = \$17.564}. Below this, the interface is divided into several sections. On the left, there's a section for ordering meals and drinks. It includes dropdown menus for 'Choose Meal' (Chinese Noodles) and 'Choose Drink' (Coca Cola), input fields for quantities (2 for meal, 1 for drink), and buttons for 'Order Delivery' and 'Book a Room'. In the center, there's a section for costs, with input fields for 'Cost of Meal' (\$2.4), 'Cost of Drink' (\$3.7), 'Delivery Cost' (\$1.22), 'Cost of Room' (\$10.0), and 'Service Fee' (\$0.244). A 'Total Cost' field shows \$17.564. To the right of the cost section is a calculator with buttons for digits 0-9, '+', '-', 'x', '/', '=', and a 'Total' button. Below the calculator is a 'Currency Converter' section with a 'Nationality' dropdown (Choose a Country) and an 'Amount(\$)' input field (0). The bottom of the interface shows a Windows taskbar with the time 6:33, date 02-10-2020, and system tray icons.