# ISRAELLE CHANEL

BUSINESS AND FOOD SAVVY CULINARY ARTS GRADUATE
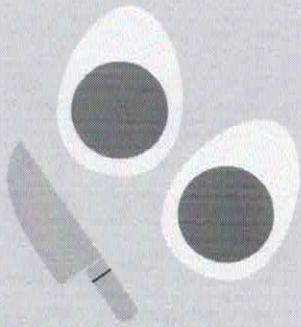
LOS ANGELES, CA

646-709-9035   ISRAELLECHANEL@GMAIL.COM

Sociable, passionate professional, and dedicated individual with past commercial food experience seeking a stimulating high end hospitality/customer service-related position within a progressive company that will utilize my interpersonal skills while providing opportunity for increased growth and career development based on performance.

SKILLS

Customer Service Skills
Flexibility
Team Player
Culinary Background
POS Experience
Groomed Appearance
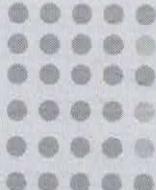
REFERENCE:

ASHLEY HARTMAN:
239-771-0167

EXPERIENCE

2016-2018

**Wildflowers,
Event Coordinator**

Worked with a team to successfully coordinate and work trade shows in a fast, customer driven environment. Skills included: greeting customers in a friendly manner and with efficiency regarding their needs. POS System, Maintaining booth appearance. Displayed enthusiasm and knowledge of business operations. Quality customer service.

EXPERIENCE

2015-2016

**Catering by Jack & Michael,
Server /Prep Cook**

Worked under a ACF certified Chefs to make high end culinary creations for high end clientele. Skills included prep cooking, team communication, packing food, loading truck, setting up for event, serving, bussing, pouring wine, interacting and waiting on guests, attending to customer demands, replenishing stations, garnishing, cleaning, breaking down event, and some bartending, all in a poised, eagerly and timely manner. This included frequent events & long hours.

Cashier Test

Score B / 15

87%

B 1) A roll of quarters is worth?
- a) $5.00
- (b) $10.00
- c) $15.00
- d) $20.00

A 2) A roll of dimes is worth?
- (a) $5.00
- b) $4.00
- c) $3.00
- d) $2.00

D 3) A roll of nickels is worth?
- a) $8.00
- b) $6.00
- c) $4.00
- (d) $2.00

C 4) A roll of pennies is worth?
- a) $1.00
- b) $0.75
- (c) $0.50
- d) $0.25

C 5) What does POS stand for?
- a) Patience over standards
- b) Percentage of sales
- (c) Point of sales
- d) People over service

6) What is the current sales tax rate in your city _9.5_ ?

C 7) A customer buys a bowl of soup for $1.25, an apple $0.90 and a soda is $0.79. If you are given $10.00 how much change should you give back?

1.25
+ 0.90
  0.79

  2.94

10.00
 2.94

 7.06

- a) $4.06
- b) $2.06
- (c) $7.06
- d) $5.06

B 8) A customer buys two shirts for 10.50 each and two ball caps for $7.25 each. If you are given $50.00 how much change should you give back?

10.50
10.50
 7.25
 7.25

35.50

50.00
35.50

14.50

- a) $19.50
- (b) $14.50
- c) $9.50
- d) $4.50

D 9) A customer buys soda for $3.75 and a hot dog for $4.25. If you are given $20.00 how much change should you give back?

8
+1

- a) $6.00
- b) $8.00
- c) $10.00
- (d) $12.00

a 10) A customer buys two hamburgers at $3.75 each, two bags of chips at $1.25 each, two cookies at $2.50 each and two sodas at $3.25 each. If you are given $100.00 how much change should you give back?

3.75
3.75
1.25
1.25
2.50
2.50
3.25
3.25

28
7
35
15

100.00
- 21.50

 78.50

- (a) $78.50
- b) $58.50
- c) $38.50
- d) $28.50