

## HEADER

Date and Hour: 2020-04-02 11:48:42.234488

## SUMMARY

The dialogue counts a total of 91 interactions from which 50.55% (46 turns) made by the chatbot and 49.45% (45 turns) made by the user.

## CONVERSATION LOG

0. Chatbot - Start of the conversation, to end your should type <<stop>>.

the title of this form is registration form sample. presents various fields types in order to test the different kind of input we can have and different actions. this form contains the following fields first name, last name, password, email address, birthday, arrival time, living address, gender, electronic devices, car, message, from which 4 are required and 7 are optional.

here we go:

please complete the value for the field first name. this field is optional

Since it is a field requiring the spelling, we are going to take its value one character at a time.

insert the first character

1. User - Your input: may i repeat the process to change all the values?

2. Chatbot - response: i did not understood your request, could reformulate please?

3. User - Your input: Nikau is the first name

4. Chatbot - response: you will have to spell the value of the field first name.

please insert the first character, you will be able to use SPACE for spacing and TERMINATE to conclude the spelling

[Situation of fields]

{'first name': None, 'last name': None, 'password': None, 'email address': None, 'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested\_slot': 'first name'}

5. User - Your input: i would like to complete this process

6. Chatbot - response: please insert the value for the field first name. this field is optional  
Since it is a field requiring the spelling, we are going to take its value one character at a time.

please insert the first character

7. User - Your input: L

8. Chatbot - response: please insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to close the spelling

9. User - Your input: i

10. Chatbot - response: please insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling  
[Situation of fields]

```
{'first name': None, 'last name': None, 'password': None, 'email address': None, 'birthday':  
None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices':  
None, 'car': None, 'message': None, 'requested_slot': 'first name'}
```

11. User - Your input: l

12. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to close the spelling

13. User - Your input: i

14. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling  
[Situation of fields]

```
{'first name': None, 'last name': None, 'password': None, 'email address': None, 'birthday':  
None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices':  
None, 'car': None, 'message': None, 'requested_slot': 'first name'}
```

15. User - Your input: conclude

16. Chatbot - response: please complete the value for the field last name. this field is required

17. User - Your input: last name Junior

18. Chatbot - response: insert the value for the field password. this field is optional  
give the value for the field password. this field is optional

19. User - Your input: here is the value for the field: Thandolwethu

20. Chatbot - response: Incompatibility between the value here and the type password.  
the password you proposed is too short. The minimum number of characters accepted is 5

complete the value for the field password. this field is optional  
give the value for the field password. this field is optional

[Situation of fields]

```
{'first name': 'Lili', 'last name': 'Junior', 'password': None, 'email address': None, 'birthday':  
None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices':  
None, 'car': None, 'message': None, 'requested_slot': 'password'}
```

21. User - Your input: password: 6Kaiaeq\_

22. Chatbot - response: you will have to spell the value of the field email address.  
please insert the first character, you will be able to use SPACE for spacing and TERMINATE to terminate the spelling

23. User - Your input: c

24. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to conclude the spelling  
[Situation of fields]

```
{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq_', 'email address': None,  
'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic  
devices': None, 'car': None, 'message': None, 'requested_slot': 'email address'}
```

25. User - Your input: M

26. Chatbot - response: please insert the following character, remember that you can use

the expression SPACE for the blank and the expression TERMINATE to end the spelling

27. User - Your input: i

28. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to halt the spelling

29. User - Your input: k

30. Chatbot - response: insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to halt the spelling

[Situation of fields]

{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq\_', 'email address': None, 'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested\_slot': 'email address'}

31. User - Your input: a

32. Chatbot - response: please insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

33. User - Your input: e

34. Chatbot - response: please insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to terminate the spelling

[Situation of fields]

{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq\_', 'email address': None, 'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested\_slot': 'email address'}

35. User - Your input: r

36. Chatbot - response: please insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

37. User - Your input: e

38. Chatbot - response: insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to finish the spelling

39. User - Your input: at

40. Chatbot - response: please insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to close the spelling

[Situation of fields]

{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq\_', 'email address': None, 'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested\_slot': 'email address'}

41. User - Your input: o

42. Chatbot - response: please insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

43. User - Your input: u

44. Chatbot - response: please insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

[Situation of fields]

{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq\_', 'email address': None, 'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested\_slot': 'email address'}

45. User - Your input: t

46. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to close the spelling

47. User - Your input: l

48. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to conclude the spelling

49. User - Your input: o

50. Chatbot - response: please insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

[Situation of fields]

```
{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq_', 'email address': None, 'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested_slot': 'email address'}
```

51. User - Your input: o

52. Chatbot - response: please insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

53. User - Your input: k

54. Chatbot - response: please insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to halt the spelling

[Situation of fields]

```
{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq_', 'email address': None, 'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested_slot': 'email address'}
```

55. User - Your input: dot

56. Chatbot - response: insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to conclude the spelling

57. User - Your input: i

58. Chatbot - response: insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

59. User - Your input: t

60. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

[Situation of fields]

```
{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq_', 'email address': None, 'birthday': None, 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested_slot': 'email address'}
```

61. User - Your input: conclude

62. Chatbot - response: please put the value for the field birthday. this field is optional

63. User - Your input: 23-01-1990 is my birthday

64. Chatbot - response: you will have to spell the value of the field arrival time.

insert the first character, you will be able to use SPACE for spacing and TERMINATE to end the spelling

[Situation of fields]

```
{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq_', 'email address': 'cMikaere@outlook.it', 'birthday': '23-01-1990', 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested_slot':
```

'arrival time'}

65. User - Your input: 1

66. Chatbot - response: please insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to close the spelling

67. User - Your input: 0

68. Chatbot - response: insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

69. User - Your input: '

70. Chatbot - response: Your input ' is not valid, try to insert only the character again please

[Situation of fields]

{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq\_', 'email address': 'cMikaere@outlook.it', 'birthday': '23-01-1990', 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested\_slot': 'arrival time'}

71. User - Your input: i want to complete the process

72. Chatbot - response: do you want to save the state of the field that you started spelling ?

In case of negative response, that input will simply be canceled

73. User - Your input: sure, continue

74. Chatbot - response: You started filling the field arrival time and the current value is 10 insert the following character

[Situation of fields]

{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq\_', 'email address': 'cMikaere@outlook.it', 'birthday': '23-01-1990', 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested\_slot': 'arrival time'}

75. User - Your input: 4

76. Chatbot - response: please insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

77. User - Your input: 4

78. Chatbot - response: insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to end the spelling

79. User - Your input: space

80. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to finish the spelling

[Situation of fields]

{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq\_', 'email address': 'cMikaere@outlook.it', 'birthday': '23-01-1990', 'arrival time': None, 'living address': None, 'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested\_slot': 'arrival time'}

81. User - Your input: a

82. Chatbot - response: insert the following character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to terminate the spelling

83. User - Your input: m

84. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to terminate the spelling [Situation of fields]

```
{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq_', 'email address':  
'cMikaere@outlook.it', 'birthday': '23-01-1990', 'arrival time': None, 'living address': None,  
'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested_slot':  
'arrival time'}
```

85. User - Your input: terminator

86. Chatbot - response: Something went wrong during the handling of this message.  
what can i precisely do for you please ?

87. User - Your input: 0

88. Chatbot - response: please insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to terminate the spelling

89. User - Your input: 1

90. Chatbot - response: insert the next character, remember that you can use the expression SPACE for the blank and the expression TERMINATE to close the spelling [Situation of fields]

```
{'first name': 'Lili', 'last name': 'Junior', 'password': '6Kaiaeq_', 'email address':  
'cMikaere@outlook.it', 'birthday': '23-01-1990', 'arrival time': None, 'living address': None,  
'gender': None, 'electronic devices': None, 'car': None, 'message': None, 'requested_slot':  
'arrival time'}
```

91. END OF THE CONVERSATION !!!