

Check list

1. Navigate to AutoList and check available instruction to every car's model.
2. Navigate to Main page.
3. Navigate to Header.
4. Check available element Logo Hillel auto in the upper left corner.
5. Check available elements Home, About and Contacts on the top to the right from Logo element.
6. Click on Logo Hillel auto - user goes to main page.
7. Click on Home - user goes to main page.
8. Check available elements Guest log in and to the left from it element Sign in on the left upper corner .
9. Check available element Sign up on the main page.
10. Click Sign up - should be showed Registration pop up.
11. Check visible string Do more! with following text on the Main page: With the help of the Hillel auto project, you will have the opportunity to get hands-on experience in manual testing.
12. Check available Video element.
13. Click on About - user goes to section with information about Fuel expenses and Instructions on the picture.
14. Fuel expenses should consist table sheet with Date, Mileage, Liters used and Total costs and element button Add an expense.
15. Instructions should contain drop down lists with brand and model of automobile and button Search.
16. Choose brand and model of auto, click Search - should be found PDF files about car.
17. Check available string Log fuel expenses with following text: Keep track of your replacement schedule and plan your vehicle maintenance expenses in advance.
18. Check available string Instructions and manuals with following text: Watch over 100 instructions and repair your car yourself.
19. Click on Contacts - user get section with icons of Facebook, Telegram, Youtube, Instagram, Linkedin and link to website <https://ithillel.ua/> and email address support@ithillel.ua.
20. Click on icon of Facebook - redirection to <https://www.facebook.com/Hillel.IT.School>
21. Click on icon of Telegram - redirection to https://t.me/ithillel_kyiv
22. Click on icon of Youtube - redirection to https://www.youtube.com/user/HillelITSchool?sub_confirmation=1
23. Click on icon of Instagram - redirection to https://www.instagram.com/hillel_itschool/
24. Click on icon Linkedin - redirection to <https://www.linkedin.com/school/ithillel/>
25. Link <https://ithillel.ua/> - should navigate to Main page of ItHillel
26. Email support@ithillel.ua - should be real working email of support.
27. Click Sign In - should be showed Log in pop up with Button Cross, field Email, Password, Remember me, Forgot Password, button Registration and button Login
28. Click on button Cross - closed pop up.
29. Check field Email:
 - leave empty field - Email required, border color red and labels red;
 - input wrong data - email is incorrect, border color red and labels red;
 - input wrong email - get notification «Wrong email or password», border color red and labels red;
 - input correct data - accepted email.

30. Check field password:
 - leave empty field - password required, border color red and labels red;
 - input wrong data - get notification «Wrong email or password», border color red and labels red;
 - input correct data - accepted password.
31. Check box Remember me.
32. Click on button Forgot password - should showed Restore access pop up with field for email and button Send and button «Cross».
33. Check email:
 - leave empty field - Email required, border color red;
 - wrong data - get notification «Email is incorrect»;
 - correct data - accepted email.
34. Click button Send - if data is correct - operation of restore was successful. If data is incorrect - Send button is disabled.
35. Click Cross button - pop up is closed.
36. Click on button Registration - should be showed Registration pop up with fields Name, Last name, Email, Password, Re-enter password and buttons Cross and Register.
37. Check field Name, which may contain any English symbol with long min ≤ 2 and $= 20$ with trim function
 - empty field - name is required, border is red;
 - wrong data - name is invalid, border is red;
 - wrong length - name has to be from 2 to 20 characters long, border is red;
 - correct data.
38. Check field Last name, which may contain any English symbol with long min ≤ 2 and $= 20$ with trim function:
 - empty field - Last name is required, border is red;
 - wrong data - Last name is invalid, border is red;
 - wrong length - Last name has to be from 2 to 20 characters long, border is red;
 - correct data.
39. Check field Email:
 - leave empty field - Email required, border color red;
 - wrong data - get notification «Email is incorrect»;
 - correct data - accepted email.
40. Check field Password:
 - wrong data - Password has to be from 8 to 15 characters long and contain at least one integer, one capital, and one small letter, border color red;
 - empty field error - password required, border color red;
 - correct data.
41. Check field Re-enter password:
 - incorrect data - password doesn't match, border color red;
 - leave empty field - password required, border color red;
 - correct data.
42. Check button Cross - closed Registration pop up.
43. Check button Register - new user will be created. If data is incorrect the button will be disabled.
44. Click on the Guest log in - user redirected to the guest profile, which includes Garage, Fuel expenses, Instructions, Log out and My profile with drop down list.
45. Click on My profile. It should include tabs: Garage, Fuel expenses, Instructions, Profile, Setting and Log out button.
46. Navigate to Garage and check available Logo and Navigation bar with elements Garage , Fuel expenses and Instructions.

47. Click on Garage - redirection to Garage tab.
48. Click on Fuel expenses - redirection to fuel expenses tab.
49. Click on Instructions - redirection on the instructions tab.
50. Click on Profile - it should be available only for registered users and contain text Profile, Avatar icon, name which was set during registration and button Edit profile.
51. Click Edit profile - should be shown Edit profile pop up and include fields Name, Last name, Country, Birthday, Photo and buttons Cross and Save.
52. Check field Name:
 - empty field - name is required, border is red;
 - wrong data - name is invalid, border is red;
 - wrong length - name has to be from 2 to 20 characters long, border is red;
 - correct data.
53. Check field Last Name:
 - empty field - Last name is required, border is red;
 - wrong data - Last name is invalid, border is red;
 - wrong length - Last name has to be from 2 to 20 characters long, border is red;
 - correct data.
54. Check field Country:
 - wrong length - country has to be from 2 to 20 characters long, border is red;
 - wrong data - country is invalid, border is red;
 - correct data.
55. Check Birthday - user can set birthday (min 1900 max=current day)
56. Check photo - user can upload files to set avatar with format only jpg, png, jpeg.
57. Check button Save - all data saved and available profile with all data. If not - button is incorrect.
58. Navigate to User fuel expenses.
59. Navigate to Fuel expenses when no car.
60. Check text Fuel expenses
61. Check button Add an expense - disable if user doesn't have a car.
62. Check visible text: You don't have any cars in your garage.
63. Navigate to Fuel expenses when you have a car but no expenses.
64. Check visible text: Fuel expenses.
65. Check enable button Add an expense and click on it - should be showed pop up Add an expense.
66. Check visible text: You don't have any expenses filed in
67. Navigate to Fuel expenses table.
68. Click on dropdown list Auto model and choose model.
69. Check table header: Date, Mileage, Liters used, Total cost.
70. Click on Cross icon - close pop up.
71. Check visible notification: Do you really want to remove fuel expense entry from "date"?
72. Click button Cancel for close pop up.
73. Click button Remove for removing recording.
74. Click on Edit an expense pop up to update information.
75. Navigate to user garage.
76. Click on Add car.
77. In Add a car pop up choose Brand, Model and Mileage and press button Add to save.
78. Input Mileage over 999999 km - border color red
79. Click on button Cancel to close pop up.
80. Click on button Add to save data.
81. Navigate to Garage with cars.

82. Check available Auto icon and name.
83. Update Mileage date.
84. Click on Update to save new data.
85. Click on Edit to see pop up Edit car with fields Brand, Model, Mileage, Created at date and buttons Remove car, Save and Cancel.
86. Click on Remove car and get notification: Do you really want to remove (car brand and car year) from your account?, choose Cancel - to close pop up and Remove - to remove information.
87. Click on Add fuel expense to see pop up Add an expense with fields Vehicle, Report date, Mileage, Number of liters, Total Cost and buttons Cancel and Add.
88. Navigate to User instructions.
89. Click on dropdown list Brand - open List of brands.
90. Click on dropdown list Model - open list of models.
91. Press on button Search to find selection, if no data - get notification: No instructions were found for this model
92. Navigate to User settings which includes fields Currency, Units of distance, Change email, New email address, Your password, Change email. Change password, Old password, New password, Re-enter password, Remove account and buttons Change password, Remove my account,
93. In field Currency choose currency among EUR, GBP, USD, UAH, PLN
94. In the field Units of distance choose: Km or MI.
95. In the section Remove account press the button Remove account - get notification: Are you sure you want to delete your account and choose Yes for delete and No to cancel.