Cognitive Walkthrough

Date of Evaluation: October 30, 2020

Name of Evaluator: Mirazul Islam

Name of Moderator: Parth Patel

Project ID (letter or name): Charizad

Persona used in this walkthrough: Tania Markusson

Scenario used in this walkthrough (title, filename, or brief description):

Tania was walking through the park when she met her friend Jack (33 years old). Jack was very frustrated because he was not able to book for a vaccine appointment. Jack is a teacher at St. Xaviers high school. As schools are opening it is mandatory for Jack to be vaccinated. Jack is using the provincial website for vaccination. Whenever Jack uses the website, it does not show vaccine availability nearby even though the clinics had vaccine dozes. He asks Tania for help. Tania shows him the Covid-19 immunization app she used to get vaccine appointment. She helps him find an appointment in the nearby area. She also shows him other benefits of using the app. In just a few minutes they receive a confirmation of the vaccine appointment. Jack then thanks Tania for her help and downloads the app on his phone. Jack then goes to the hospital he booked the appointment at and gets vaccinated.

Cognitive W	/alkthrou	gh
-------------	-----------	----

Step #__1___

Action description: Book an appointment

Will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the feedback that they	Question	Yes (reason)	No (reason and suggestion)
evident to the user? Will the user know what to do to achieve the task? Once the menu have been entered, the vaccine tab doesnot have enough information like date location or timing, search button doesnot work, map is pretty useless apart for showing the location, maybe make the map in a way to book the appointment as well. Yes, if he finds the vaccination symbol as the action for booking appointment Will the user associate and interpret the response from the action correctly? Will users know from the	Č	100 (100000)	
evident to the user? Will the user know what to do to achieve the task? Once the menu have been entered, the vaccine tab doesnot have enough information like date location or timing, search button doesnot work, map is pretty useless apart for showing the location, maybe make the map in a way to book the appointment as well. Yes, if he finds the vaccination symbol as the action for booking appointment Will the user associate and interpret the response from the action correctly? Will users know from the	action be sufficiently		the appointment. They have image without
what to do to achieve the task? Once the menu have been entered, the vaccine tab does not have enough information like date location or timing, search button does not work, map is pretty useless apart for showing the location, maybe make the map in a way to book the appointment as well. Will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the	evident to the user?		
the task? Once the menu have been entered, the vaccine tab doesnot have enough information like date location or timing, search button doesnot work, map is pretty useless apart for showing the location, maybe make the map in a way to book the appointment as well. Will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the	Will the user know		
waccine tab doesnot have enough information like date location or timing, search button doesnot work, map is pretty useless apart for showing the location, maybe make the map in a way to book the appointment as well. Will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the			
will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the	the task?		·
will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the			
will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the			Ç.
Will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the			
Will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the			
Will the user notice that the correct action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the			
action is available? Is it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the	Will the user notice		
it apparent when needed? Will the user associate and interpret the response from the action correctly? Will users know from the	that the correct		
will the user associate and interpret the response from the action correctly? Will users know from the	action is available? Is	1	
Will the user associate and interpret the response from the action correctly? Will users know from the		as the action for booking appointment	
associate and interpret the response from the action correctly? Will users know from the	needed?		
associate and interpret the response from the action correctly? Will users know from the			
associate and interpret the response from the action correctly? Will users know from the			
associate and interpret the response from the action correctly? Will users know from the			
associate and interpret the response from the action correctly? Will users know from the			
associate and interpret the response from the action correctly? Will users know from the			
interpret the response from the action correctly? Will users know from the	Will the user	Yes he will	
response from the action correctly? Will users know from the	associate and		
action correctly? Will users know from the	-		
users know from the			
	1		
l leeudack that they			
have made a correct			
or incorrect choice of			
action?			

Cognitive	Walkthrou	gh
-----------	-----------	----

Step #__2___

Action description: View proof of vaccination

Question Will the correct action be sufficiently evident to the user?	Yes (reason)	No (reason and suggestion) No, I am not sure where to click on the main page to view proof of vaccination. They have image without any label.
Will the user know what to do to achieve the task?		
Will the user notice that the correct action is available? Is it apparent when needed?	Yes, if he finds the user symbol in the navigation menu or from the side menu on the main page	
Will the user associate and interpret the response from the action correctly? Will users know from the feedback that they have made a correct or incorrect choice of action?	Yes he will	

Cognitive	W	alkt	hr	ou	gh
-----------	---	------	----	----	----

Step #__3___

Action description: Reschedule a booking appointment

Question	Yes (reason)	No (reason and suggestion)
Will the correct action be sufficiently evident to the user? Will the user know what to do to achieve the task?	Yes, it is visible once booked a popup shows booking details with an option to reschedule	
Will the user notice that the correct action is available? Is it apparent when needed?	Yes	
Will the user associate and interpret the response from the action correctly? Will users know from the feedback that they have made a correct or incorrect choice of action?	Yes he will	