**Mad20- 07/09/2020**

* 1. **Demographic and programming-experience questions:** 
     1. **Age:** 20
     2. **Gender**: Male
     3. **Level of experience and number of years of experience:**

R: In general, you mean in scale from 1-10?

I: You could use that, or novice, medium and professional.

R: I would say 4 or 5 out of 10.

* + 1. **Programming language**

R: I have used Python, Java, C#, JS, and R.

* 1. **What the websites did you choose during the experiment? why?**

R: I chose SO because usually it is reliable, and W3school because they have good tutorials.

* 1. **During you normal programming activity, did you prefer to use SO?**

R: Yes, not always but yes.

I: In which cases?

R: In some cases, the documentation is more clearer when it is newer language like R. I have tried Matlab, Matlab also they have good documentation.

* 1. **What is your specific approach in using the websites?**

R: Just go straight to the answer really, in some times if the answer is not clear, I read the question. Or look for the code snippets, that the most important things. The code snippet on the output.

I: You copy the code snippet and see the output?

R: Yeah, if they don’t have the output on the website.

* 1. **Did you find the websites easy to use, helpful, and correct?**

R: Yeah, correct it is little miss but usually correct yeah.

I: Sometimes it is not correct?

R: Yeah, sometimes it is not suitable for my purpose.

* 1. **Did you feel frustrated during the use of the websites?**

R: Some of them yes on rare occasion, on really specific problems

I: Could you say why?

R: Some problems are sometimes you’re not working with your own code, so you are don’t know everything about it, you don’t know how the code interact with the code you find online.

* 1. **Were you confident that you got the right answer?**

R: Until I see the output, No.

* 1. **In the experiment when you copy the code, did you copied a similar code before?**

R: Yes.

* 1. **And did you faced similar problems in the past, which you faced today and then you copied it?**

R: Yes.

* 1. **When you didn't remember information, did Stack Overflow helps you remember information you already knew?**

R: Yes

* 1. **Did you find the tasks difficult?**

R: No, the last one maybe, but I never got to it.

I: And task three, you spend more time, almost 20 minutes, is it complex or long?

R: The description a bit vague. You could say the while loop is what you supposed to do if it doesn’t input the next or it doesn’t start with Agent.

I: So, in task 3, is there anything new or do you knew already the information or how to approach the task?

R: I know how to approach the task, it not too complex.

I: So it is not brand new information, you already knew the string?

R: No

I: Is that something you took on the courses?

R: In the string, Yes.

* 1. **To what extend does the behaviors that you use today reflect the behaviors you would normally use?**

Not answered, this was developed later by Sarah.

* 1. **Did you feel the study restrictions and the time crunch affected your performance?**

R: Maybe.