**Sip20 09-09-2020**

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

R: One semester of experience on Java from the second semester on the first year.

I: How do you consider yourself in scale from 1-10?

R: 7.

I: Like intermediate

R: Yea, I can make packages classes, inheritance, all kind of subject oriented ideas

* + 1. **Programming language**

R: Python, Java, C, C#.

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

R: Do you mean the IDEs?

I: No, the websites.

R: Well I am not sure I just used the search and choose the one which seemed the most appropriate. But obviously SO, I think I used Java.IO or something like that.

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

R: I usually prefer documentation, but SO often have a real life examples which can be very useful.

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

R: I usually first check the documenting, and if I can’t find what satisfies me I look for other resources

I: Do you look for specific website in particular?

R: No.

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

R: Yeah.

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

R: No.

* 1. **When searching the websites, were you confident that you got the right answer?**

R: Yes.

* 1. **Did you copy and paste code during the use of the websites?**

R: No.

* 1. **When you see the answers on the websites, do you think that you copied a similar code before?**

R: Yes.

* 1. **So that mean you faced similar problems in the past?**

R: Yes. I usually use the website to refresh the memory because I just do not remember all of the intricacies of every single language because each of them have slightly different syntax, so check that.

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

R: Yes, for the documentation not SO as it usually for more complex problems or like forums where you can discuss why things works rather than looking into documentation which give you per code.

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

R: My Java was a bit rusty. Slight, I didn’t remember a lot of things how to do in Java in particular. But no, I think if I have a bit more time I will finish them all.

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

R: Yeah defiantly. It always off pressure when you feel like your work is recording and watched.

I: Do you feel while I recorded something may not show, or you may do something else and would not show it because o the recording?

R: Not necessarily, I mean quite often when I write application, I have looked to alter application that I have written because I feel like the code that I written is most helpful to me specially I have done a whole semester in java, I would probably open up my notes, and some written notes which obviously I can’t show in the screen. It just little bit off pressure, it doesn’t mean I will do something much different. It feels different, I am less relaxed.

I: You missed the last question which is about threading. If you have the time, are you able to solve It?

R: Again, I will need look to my notes to solve it, I don’t know if I would find any information online to solve it, however, I am not very advanced with threading.