

Difficulties in maintaining others projects

Since the time I started to study software engineering until now I still face the problem of unclean code which is one part of software maintenance which is not only important but also very useful concept in software that allows your software to be more reliable and very easy to be read by other developers although it seems to be hard to achieve it and to keep doing it for all projects I'm doing and I will do later, so I always find me asking myself why I should do it every time and that which made me my code to be unclean and hard to be read. For now I think I started to develop a habit to do the maintenance of a software, by the guide provided by teacher in the previous software fundamentals course, and I honestly find that it is a healthy habit.

According to the things I have mentioned previously it's obvious that the main problem and difficulty we face is the understanding of the code blocks, and the lack of comments on the code blocks which let me and my partner spend two weeks trying to understand the code and functions.

At the end I honestly considering to start from scratch as I always choose to do because I think it is an easier way for me although it sounds hard to be done. But because of the problem I have faced in the software maintenance so I choose to start from scratch so I can learn more and gain more learning how to implement things by myself.

I should always try my best to be logical programmer no matter how hard is that to be achieved.

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