

If You're a Coding Beginner, Don't Do These 8 Mistakes!





Switching projects

You want to learn to build solid projects, right?
Then why do you always switch between these
once it gets tough?



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1

Overrating books

I'm not a friend of learning coding by books. They're usually outdated super quickly and they don't teach real coding. Only practice does that.



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Not reading errors

People send me error messages so often that just say what exactly they need to do. But it seems, beginners often completely ignore that.

system Error



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3

Copy & paste

Congrats, by copy & pasting you've just learned zero new things. Only copy & paste code you've already written by yourself or you fully understand.



4

Prioritizing smart code

To be able to work in a team and quickly understand other's code, it must be well readable. Prefer readable code over genius solutions.



5

Overcommenting

Comments are helpful, no doubt. But stop writing totally obvious comments that just make your code harder to read.



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Coding before thinking

How do you solve your problem? Which edge cases can occur? Always think before coding.



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Decision paralysis

Decision paralysis happens when you can't decide between two things (like coding languages), so you end up not choosing at all and do nothing.



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