

8 Mistakes Every Beginner Programmer Makes

Mistakes every beginner programmer makes.



WRITING CODE WITHOUT PLANNING

Always Think. Research. Plan. Write. Validate. Modify.

UNDERESTIMATE THE CODE QUALITY

Focus on readability Of the code.

PICKING THE FIRST SOLUTION

Don't pick the first solution. Find the simplest solution to the problem.

NOT QUITTING

No matter how much time you spend on a code, bad code needs to be discarded.

NOT GOOGLING

Sometimes, googling will reveal what you need to do is not fix the problem but embrace it.

NOT USING THE RIGHT DATA STRUCTURES

Learning pros and cons Of various data structures will help.

MAKING EXISTING CODE WORSE

Always leave the code a bit cleaner than when you started to work with it.

OBSESSING ABOUT BEST PRACTICES

Stop worrying about best practices and focus on what you can do best.

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