# 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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