

CLEAN CODE DEVELOPMENT CHEATSHEET:

1. Write functions and variables with a clear purpose so that it is meaningful and easy to use in the code.
2. Use easy to understand and meaningful naming conventions while naming variables.
3. Use proper indentations and spacing while writing codes.
4. Try to make the code self explanatory without using comments. Comments can be added to explain the code but it should not be used frequently.
5. Write tests to eliminate bugs in the code. Testing enables us to eliminate unwanted codes and minimize clutter.
6. Error handling must be done so that it will help us to identify any potential errors which might occur while running the code.
7. Divide the code into various classes which encourages modularity. A modular program makes the code easier to comprehend and maintain.
8. Prevent over writing of data. Try to avoid writing the same code again and again.
9. Use consistent code formatting throughout the entire project. This in turn enables modularity in the code.
10. Use 'TODO' to mark areas that need work in the future and 'FIXME' to areas that need to be fixed.