## Clean Code Development

1. Meaningful variables

Meaningful variables help me to understand how the code works

2. Write some unitest

Writing unit tests ensures that small parts of the application, such as functions or methods, are tested individually to guarantee correct behavior.

- 3. Write some clear comments: Clear comments help clarify where explanatory variables are not self-evident.
- 4. Remove dead code: Removing dead code helps prevent the application from opening incorrect files, thus avoiding errors in the application.
- 5. Use Metrics: Metrics can help me detect code quality and performance, as well as identify potential security vulnerabilities.
- 6. Construct Build Management: Build Management can help me deploy CI/CD, allowing me to automate the detection of any issues with the code.