**Check list**

1. Are variable names spelled correctly and consistently?

2. Write how to install, use and include necessary comments to use the system

3. Add comments and explanations to important code snippets.

4. Are there any spelling or grammar errors in the displayed results?

5. Clearly define what the program takes as input and what it does production as output .

6. Can the algorithm handle large data?

7. Does the algorithm give the required results?

8. Write code that is clearly structured and easy to understand easy to read and maintain.

9. Is the interface wrong?

10. Ensure the program is compatible with many different systems environment.