

Submission Details

➤ **A good quality technical report is expected that should include the following information.**

(1) Clear **description** of algorithm's parameters such as:

- What is chromosome(s) representation
- Population size and selection technique
- What is the fitness function
- How crossover/ mutation is done
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(2) Provide 3 to 5 examples of input test images and corresponding output images.

(3) What is art for you. Elaborate on your reasonings of why you consider your work art.

Please add visuals and graphics (wherever applicable) to support your material.

➤ **Code should be submitted with comments and a readme file with a clear description of test function simulation.**

➤ **Report as well as code files should be zipped for submission and named with your name and surname.**