1. New Algorithm: Short Time Fourier Transform (STFT)
2. school
3. Learning , https://github.com/Z4nzu/hackingtool
4. Feature: improve branch coverage
5. Function number_of_divisors(n) returns wrong results
6. Convert to excel or csv
7. Falsy parameter for strand_sort function
8. Add ascending and descending mode
9. Add successor and predecessor methods for BSTs
10. Frequency of Prime Diffrences
11. Deduplicate repeated is_prime functions
12. Searching element in sorted array rotated about pivot
13. Contributing Machine Learning Algorithms
14. Implement a linear search using recursion
15. New Algorithm - A5/1 cipher implementation
16. Implementation of Sum of Subset problem in python
17. Adding Images to explain algorithms
18. Add more graph algorithms
19. Computer Vision - Sliding Window Functions
20. Maximal Square (Square with Max area consisting of all 1's in a binary matrix) | I
21. DSA-Matrix-Python- Minimum Path sum
22. New Algorithm - Pythagoras Generator
23. Added face similarity detection