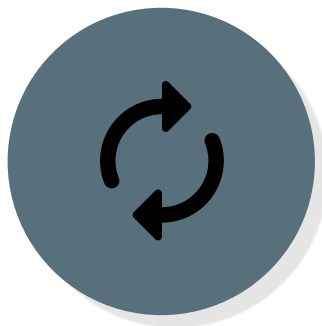


3 steps Encryption



Mapping

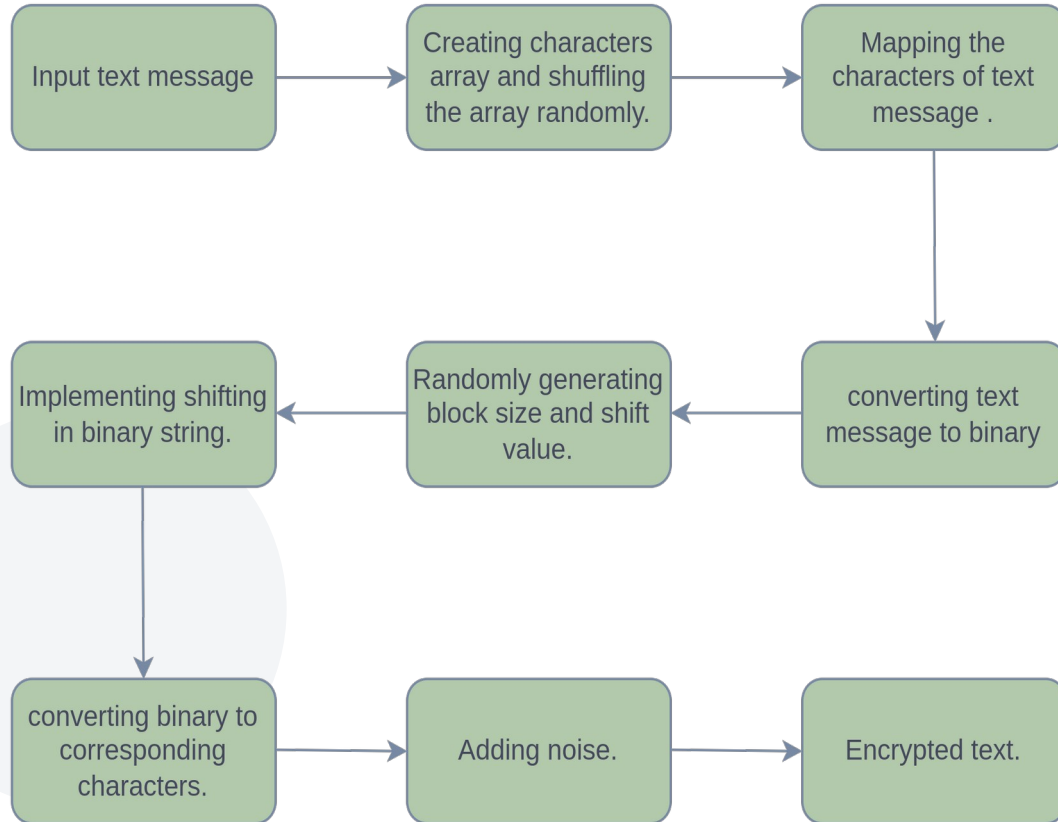


Block shifting

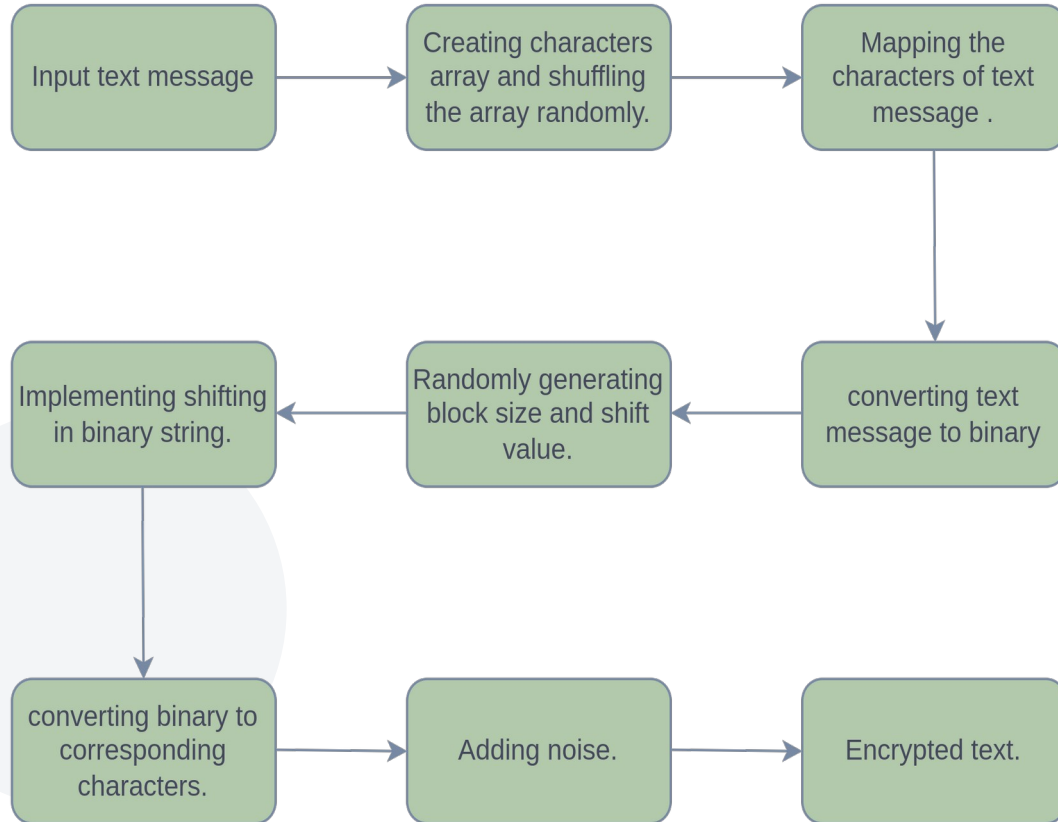


Noise

ENCRYPTION



ENCRYPTION



Example :-

Message :-

N I T

Random mapping :- {2 = 5 (g ?.....& a E / F6 R e 1.....}

a=97 ?=63 1=49

Ascii in binary :-
(7-bits)

1100001	0111111	0110001
---------	---------	---------

Blocks :-

1100001011	11110110	001
10	8	3

Shifted Blocks :-

1000010111	10111101	100
------------	----------	-----

shifted by- 1 bit 6 Bits 2 Bits

Arranged in 7-Bits :-

1000010	1111011	1101100
---------	---------	---------

Ascii Values :-

66

123

108

Message after block shifting :-

B { I

NOISE



Random Number Array :

{1,3,4,2,5,1,4,2,5,.....}

DECRYPTION

