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C - Bit manipulation

In this project, I learned about to how manipulate bits and use bitwise operators.

README.md: Info about how program is running and steps to make it most readable and comfortable for user. Push over the button to check the repository

0.0

0-binary to uint.c: Function that converts a binary number to an unsigned int

1.1

1-print binary.c: Function that prints the binary representation of a number.

2.10

2-get bit.c: Function that returns the value of a bit at a given index

3.11

3-set bit.c: Function that sets the value of a bit to 1 at a given index.

4.100

4-clear bit.c: Function that sets the value of a bit to 0 at a given index.

5.101

5-flip bits.c: Function that returns the number of bits you would need to flip to get from one number to another.

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