



HotScripts  
<http://www.hotscripts.com>  COM

# XOR Encryption Tutorial

Hits: 9,866

**Description:** Learn the basics to xor encryption and write your own program. Some programming knowledge is required such as C/C++ languages.

## Resource Specifications

<b>Date Added:</b>	Aug 25th, 2001
<b>Last Updated:</b>	Aug 25th, 2001

**Average Visitor Rating:**  **2.48** (out of 5)

Number of Ratings: 23 Votes

**Average Member Rating:**  **5.00** (out of 5)

Number of Reviews: 2 Reviews [Read Reviews...](#)

## Other Links by This Member

- |   |  |  |
|---|--|--|
| <a href="#">Open Discussion</a>               | <a href="#">Introduction to C++ Classes</a>    | <a href="#">Pointers And Arrays</a>      |
| <a href="#">Horner's Algorithm</a>            | <a href="#">A Simple Intro to SDL</a>          | <a href="#">Loops For Beginners</a>      |
| <a href="#">C++ Tutorial</a>                  | <a href="#">Input / Output Tutorial</a>        | <a href="#">Programming in C/C++</a>     |
| <a href="#">C++ for Dumies</a>                | <a href="#">Programming In C</a>               | <a href="#">Fast Introduction to C++</a> |
| <a href="#">Introduction to C Programming</a> | <a href="#">An introduction to C</a>           | <a href="#">C Lessons</a>                |
| <a href="#">Allegro Vivace</a>                | <a href="#">The VGA Training Program</a>       | <a href="#">DirectX Programming</a>      |
| <a href="#">Casting in C++</a>                | <a href="#">Using Internet Sockets</a>         | <a href="#">A Critique of C++</a>        |
| <a href="#">XOR Encryption Tutorial</a>       | <a href="#">Base64 Bit Encryption Tutorial</a> | <a href="#">C++ Home</a>                 |

## Reviews for XOR Encryption Tutorial



**c++**, Mar 18th, 2003

Reviewed By: gvramanams

This is ver good tutorial and helps people to learn more things.



**Encryption 101**, Jan 23rd, 2007

Reviewed By: fernaco

Well written and useful. I've been scouring the internet for hours before I came upon this article. It answered ALL my questions and then some. Thanks.