## Introduction to Reverse Engineering

02 - Static Analysis

https://github.com/0x03c6/IRE/

## What is Static Analysis?

The process of analyzing the raw source or binary without having to execute it.

## **Tools**

IDA: <a href="https://hex-rays.com/">https://hex-rays.com/</a>

Binary Ninja: <a href="https://binary.ninja/">https://binary.ninja/</a>

Ghidra: <a href="https://github.com/NationalSecurityAgency/ghidra">https://github.com/NationalSecurityAgency/ghidra</a>

Radare2: <a href="https://github.com/radareorg/radare2">https://github.com/radareorg/radare2</a>

Cutter: <a href="https://github.com/rizinorg/cutter">https://github.com/rizinorg/cutter</a>

Binary Ninja Cloud: <a href="https://cloud.binary.ninja/">https://cloud.binary.ninja/</a>

Any of these work