# Runtime:

A software or framework or library or some instructions(most probably instructions which you did not specify yet being executed for smooth functionality) which are getting executed while your program is running

Ex: C++ runtime

# Utility software/tool:

A set of tools that help configure, analyse, and **optimize** computer resources to help a set of users to perform tasks efficiently

Ex: file manager, anti-virus

# Interface

It’s the way in which the software object interacts with outside world. Ports (Charging port, HDMI port) of a machine are the interfaces of that machine i.e., it exposes the functionality(charging port functionality is charging, HDMI port functionality is that, it enables media transfer from one machine to another) inside the machine to the outside world

## What is an interface in software

interface means exposing the functionality of a software to other pieces of same/another software

# Bootstrapping