## Visual Studio Code:

It's a IDE (Integrated development environment), it's used to develop software in an easier way than using notepad for example, it has support for plugins, an alright debugger and has a lot of integrated functions by itself, and the best part of all it is that its totally free and open source.

## **Opera Gaming Browse:**

It's an internet browser, like Google Chrome, but with some functionalities that Chrome lacks and are honestly too good to be missing, like RAM/CPU control, you can decide whether or not limit the CPU/RAM usage on the browser so it doesn't take resources from other activities that you are doing at that moment.

## Team Viewer:

It's an application to control someone's PC remotely, it's really cool as it's super easy and intuitive to use, apart of course of some of it's capabilities: Have you ever had to be on phone with someone while they are fixing your PC? Well, not with Team Viewer, it has an included voice chat so you don't have to be on the phone in the meantime, if you don't own a compatible headset, it includes a text chat.

## Blue Stacks:

It's an android emulator, really useful for those games that take a lot of resources/battery from your mobile, it integrates a few capabilities to make your life easier, and you get to enjoy your favorite games in a bigger screen!