OpenCL-lab : Exercise 2 Simple Vector add kernel in C

In this example we illustrate a simple vector add program with the kernel contained in the same file as the host.

1. Objectives and learning goal

- Log into the system.
- Go to the OpenCL Exercise2 directory
- Load the Modules (gcc, opencl, opencl_include)
- Build the program (make -f Makefile)
- Run the program (./vadd)

Try now to understand the host and kernel code.