Lab 1 — GHDL and GTKWave

- Go to the <u>GitHub repository</u> of Digital System Design (DSD)
 - Study VHDL and GHDL
- Go to the GHDL folder
 - Install GHDL and GTKWave
 - Run the Half Adder example
 - Run another example such as D Flip-Flop or 4-to-1 Multiplexer
 - Document the results on your GitHub repository
- Exploration: <u>lcarus Verilog</u>