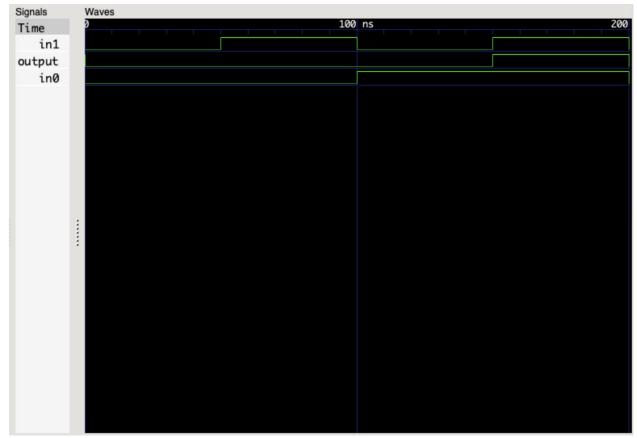
3.

- 1. SSH into Tufts servers to use GHDL
- 2. I used dataflow for the modeling type because it fit the right gate that we were modeling (and gate). "Sequential logic" as this functionality shows the flow of information through the entity, which is expressed primarily using concurrent signal assignment statements.



We can see that when both in1 and in0 are on, output is on, however when either of the other ones are off, the output is off, as seen in an and gate.