Design Journal

MILESTONE 1 WORK:

Sunday, April 3, 2022

Working on the Milestone 1 [1h] + team meeting [2h]

• We decided to build an accumulator based processor. We designed all the instructions, the instruction types, and the calling procedures.

Wednesday, April 6, 2022

Finalize the document [15 min]

• Specify the calling procedures.

MILESTONE 2 WORK:

Sunday, April 8, 2022

Working on the Milestone 2 [30min]

• We split the work, get updated with each other, and figured out the basic design idea of Milestone 2.

Wednesday, April 19, 2022

Revise the RTL [15 min]

 Double checked the work Helen had done and get a better understanding of our proposed RTL design.

Wednesday, April 20, 2022

In Class Project Meeting [1h15 min] + Evening work [4h]

Specified the components we are going to use, and wrote the assembler program.
Also finalized the document.