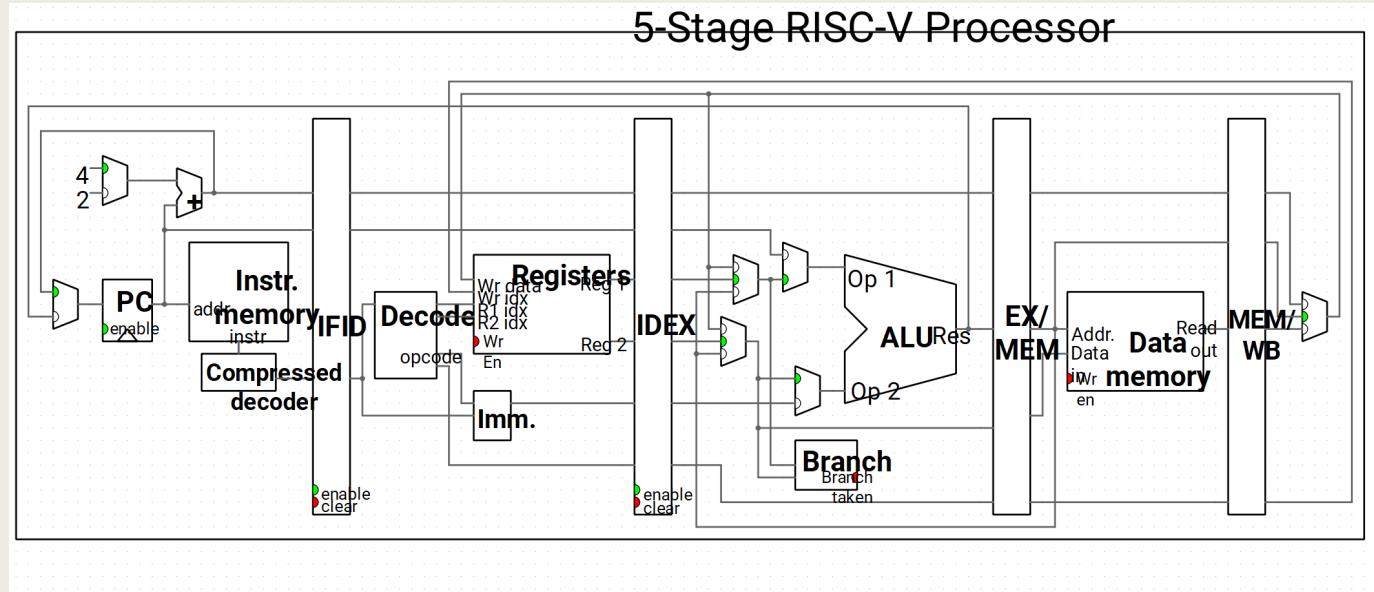


GROUP 3 – STATUS PRESENTATION

Markus Kjeldsen S223992, Daniel Solberg Hansen
S234400, Lasse Bjernemose S234408 & Bjørn van Oene
S2344386

Design Idea

- Implement 5-stage RISC-V processor
- Separate instruction and data memory
- Include forwarding, if possible branch prediction unit
- Test-driven development



So far..

- Two instruction types programmed in decoder
- Addi works
- Implemented basic pipeline
- Functioning registers
- Decoder works in early stages
- Successful ALU and CPU tests

