



UNIVERSITY OF
CENTRAL FLORIDA

UNIVERSITY OF CENTRAL FLORIDA
Department of Computer Science
4000 Central Florida Blvd
Orlando FL, 32816

COP 3402: Systems Software

Homework #1: P-Machine

Signed Sheet

By signing this document, you are formally acknowledging your active participation in the development of Homework #1 – P-Machine. Your engagement has included, but was not limited to, the thorough understanding of the assigned material, direct contributions to the codebase, crafting detailed comments, effective collaboration with your partner, and consistent communication throughout the project's duration.

Alexander Lokhanov undertook the initial research phase, which provided a foundational understanding for the project's requirements. In parallel, Patrik De Quevedo spearheaded the structural brainstorming, setting a clear direction for the project's execution. As Mr. De Quevedo focused on realizing the design and architectural vision of the virtual machine, particularly in crafting the arithmetic operation components, Mr. Lokhanov dedicated his efforts to the rigorous debugging and testing phases to ensure robust functionality.

Both team members have contributed equitable effort, expertise, and dedication to ensure the project's completion within the designated timeframe and to the highest standard of quality.

X

LAV

X

PDQ

[Alexander Lokhanov]

[Patrik De Quevedo]