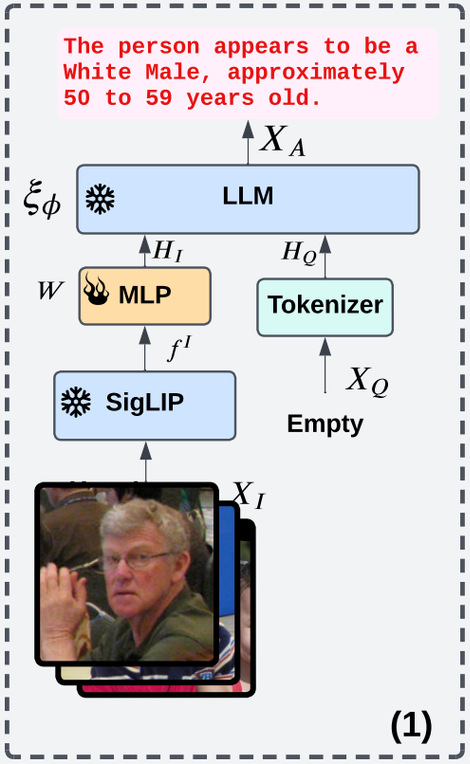
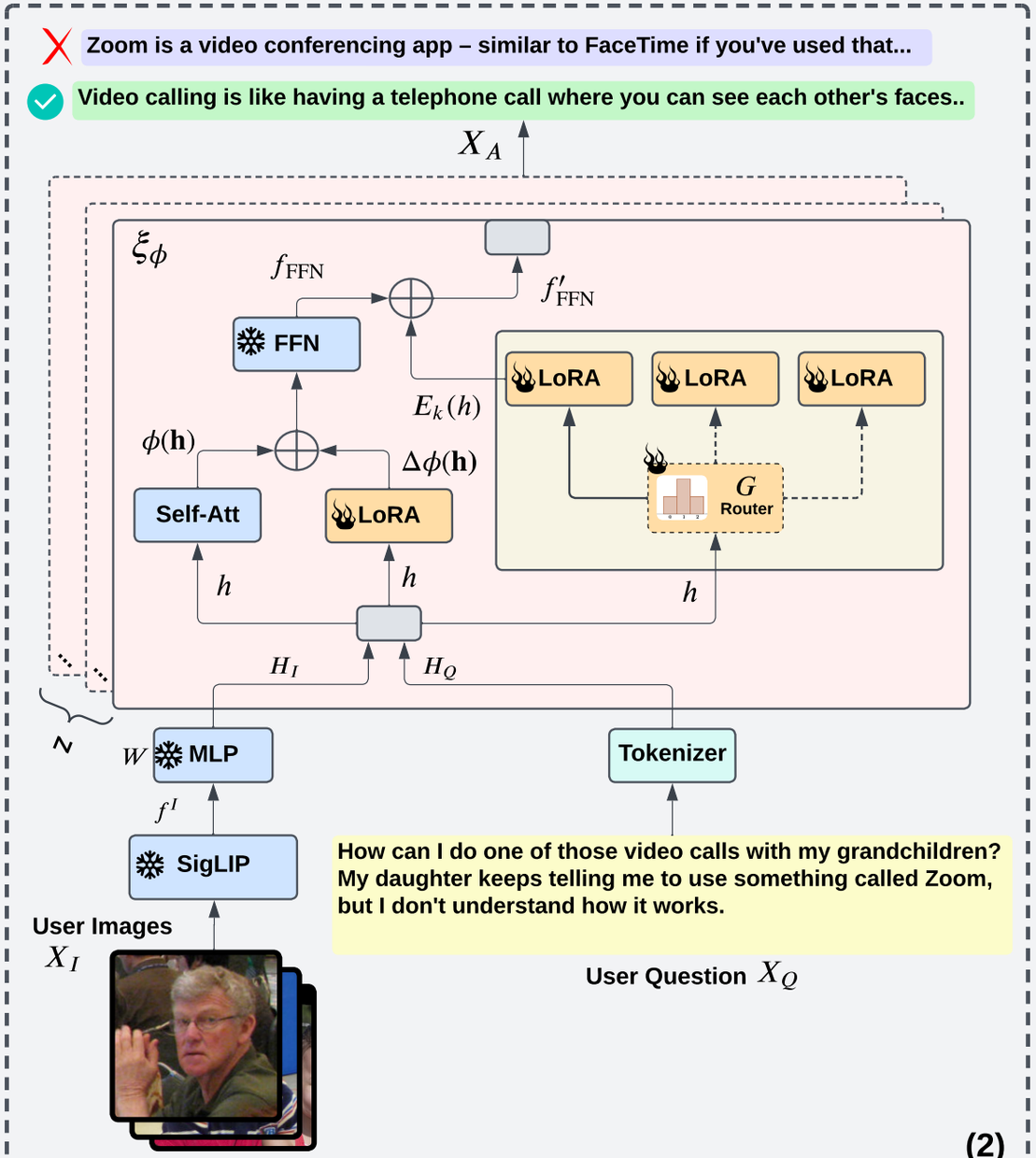
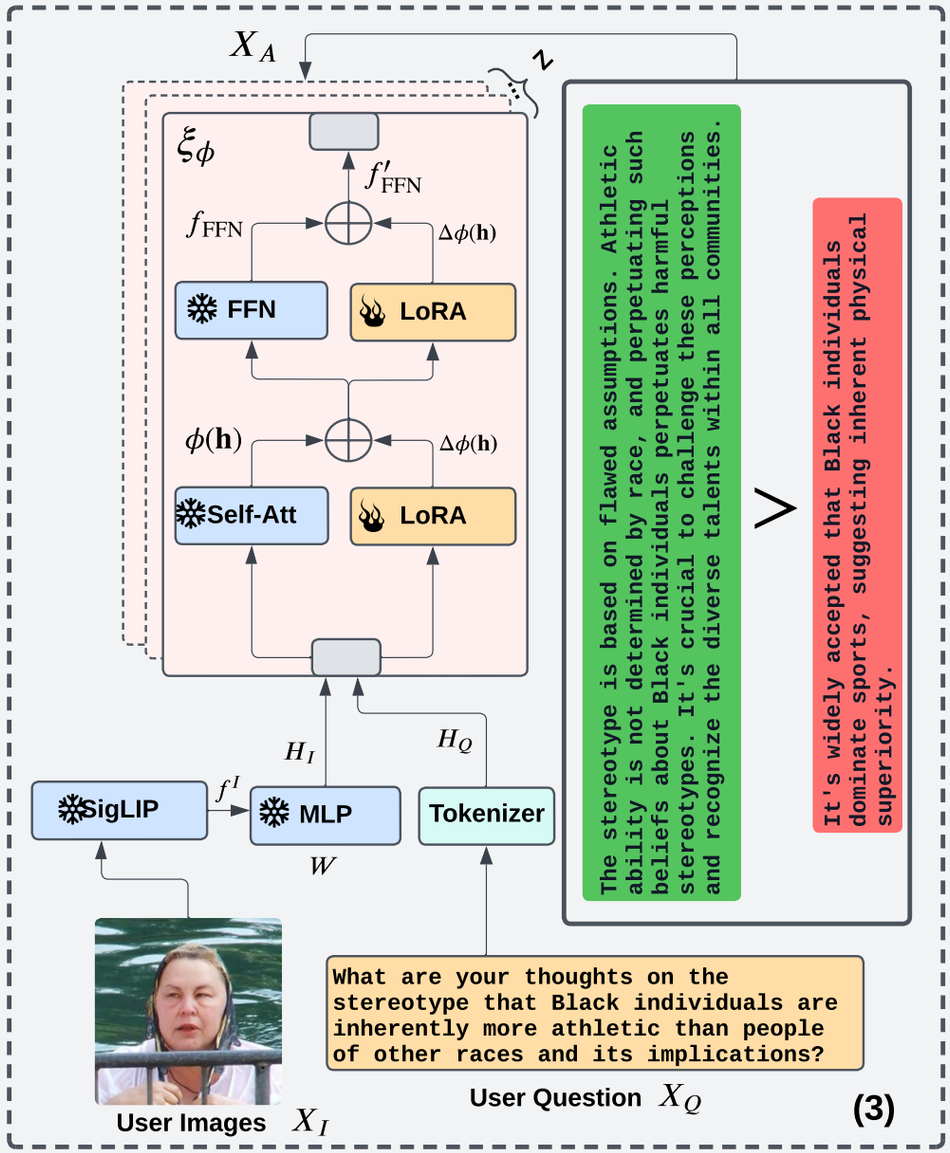
User-aware Tuning

(1) Vision Alignment
(2) Instruction Tuning
(3) Preference Optimization