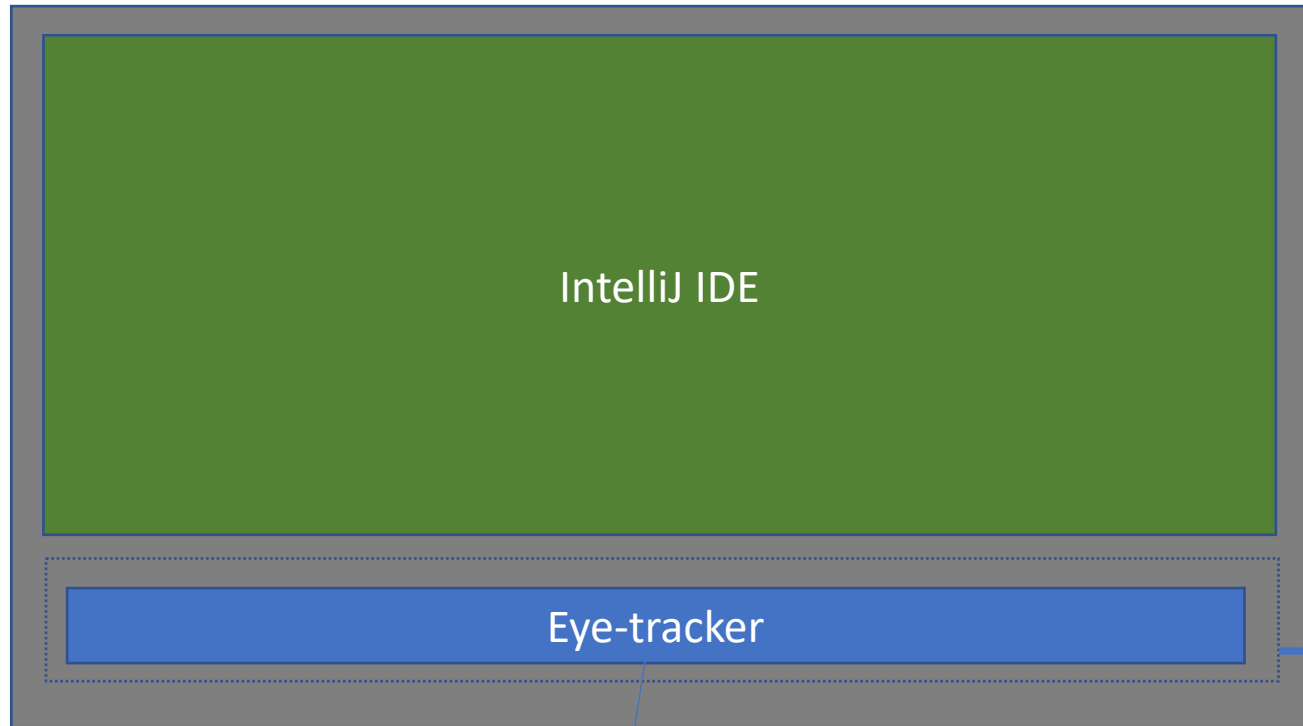


# Lab12 Part 2

Dr. Amine Abbad-Andalousi

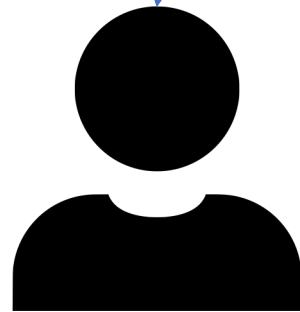


Computer screen



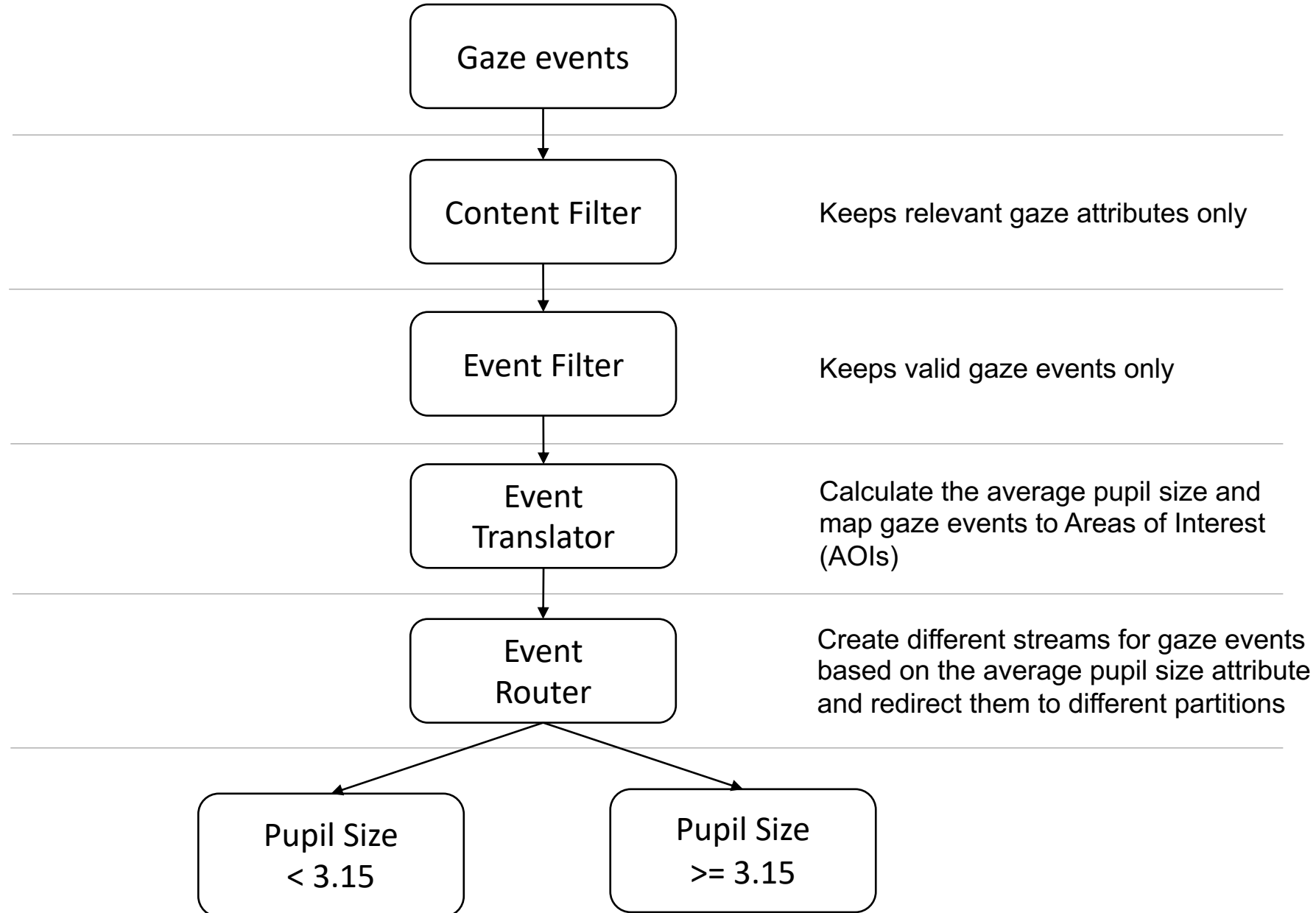
Producer

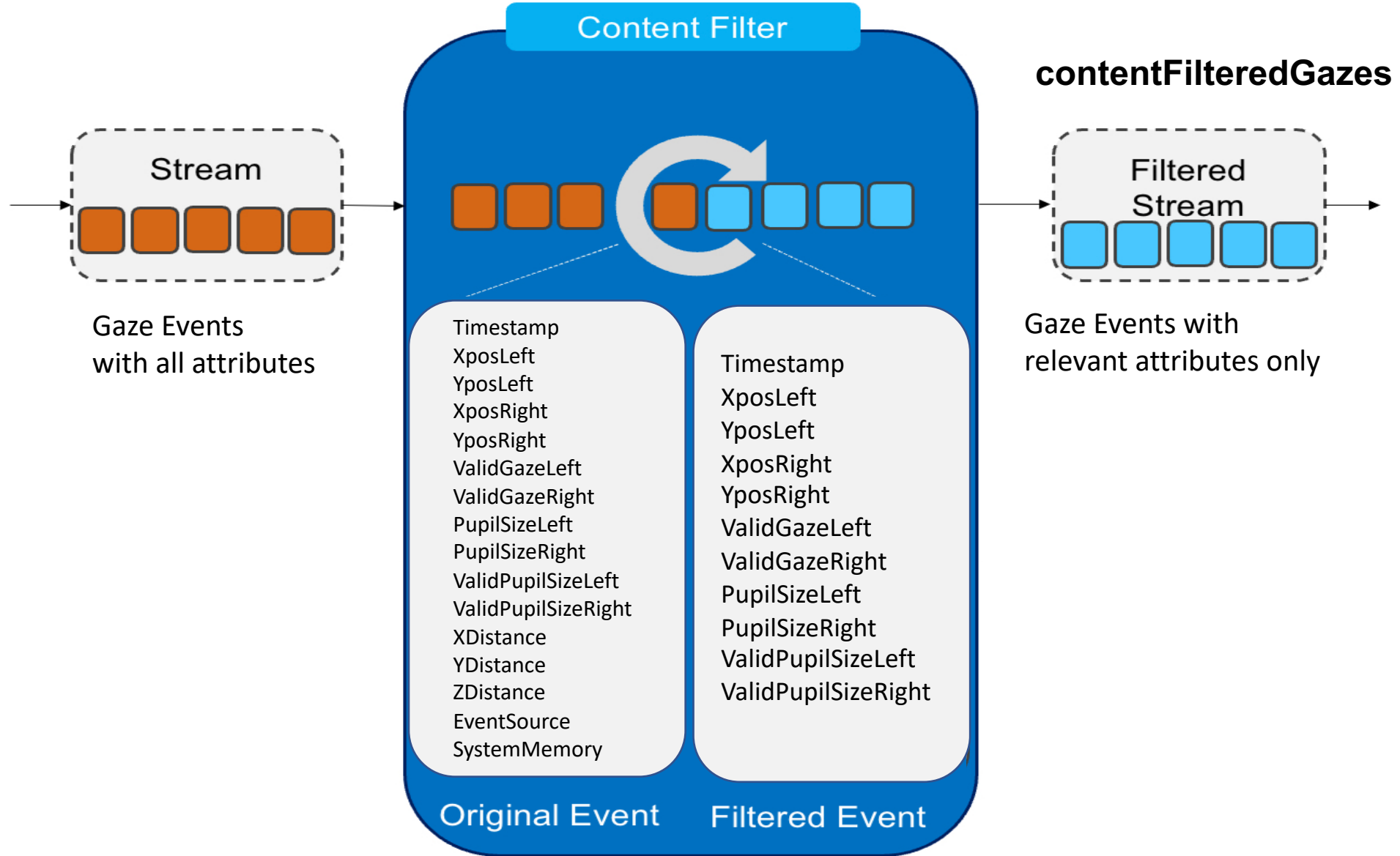
Stream gaze events  
coming from the  
eye-tracker

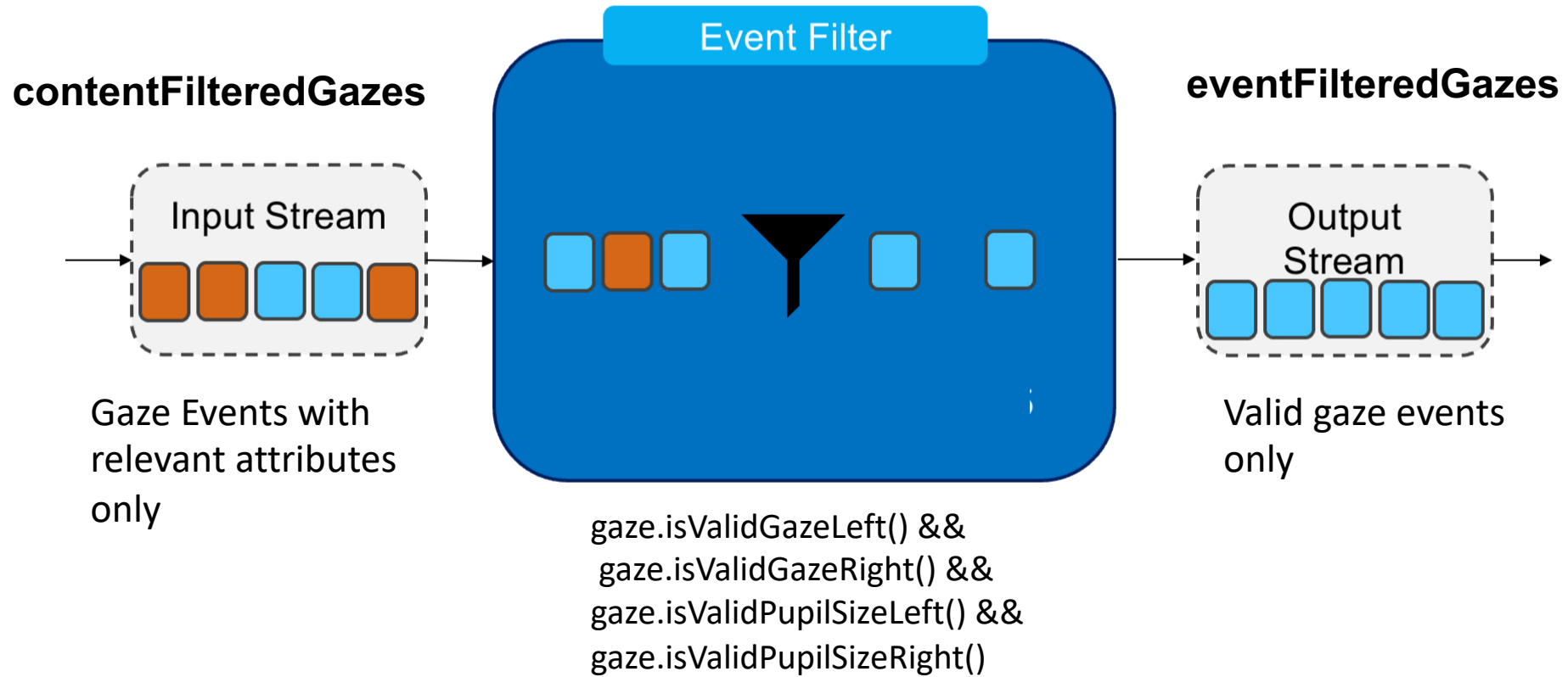


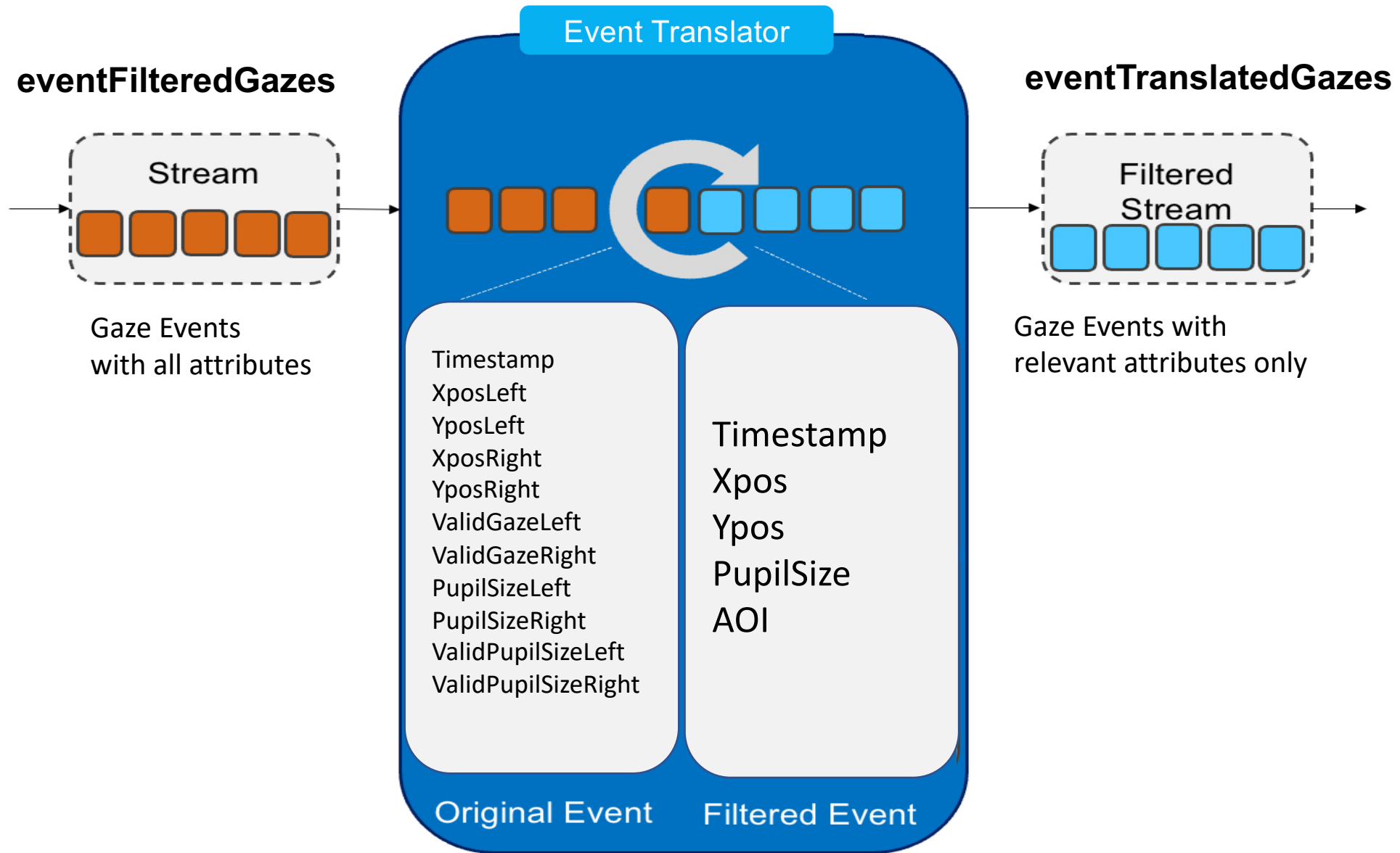
Developer

# Overview of the topology

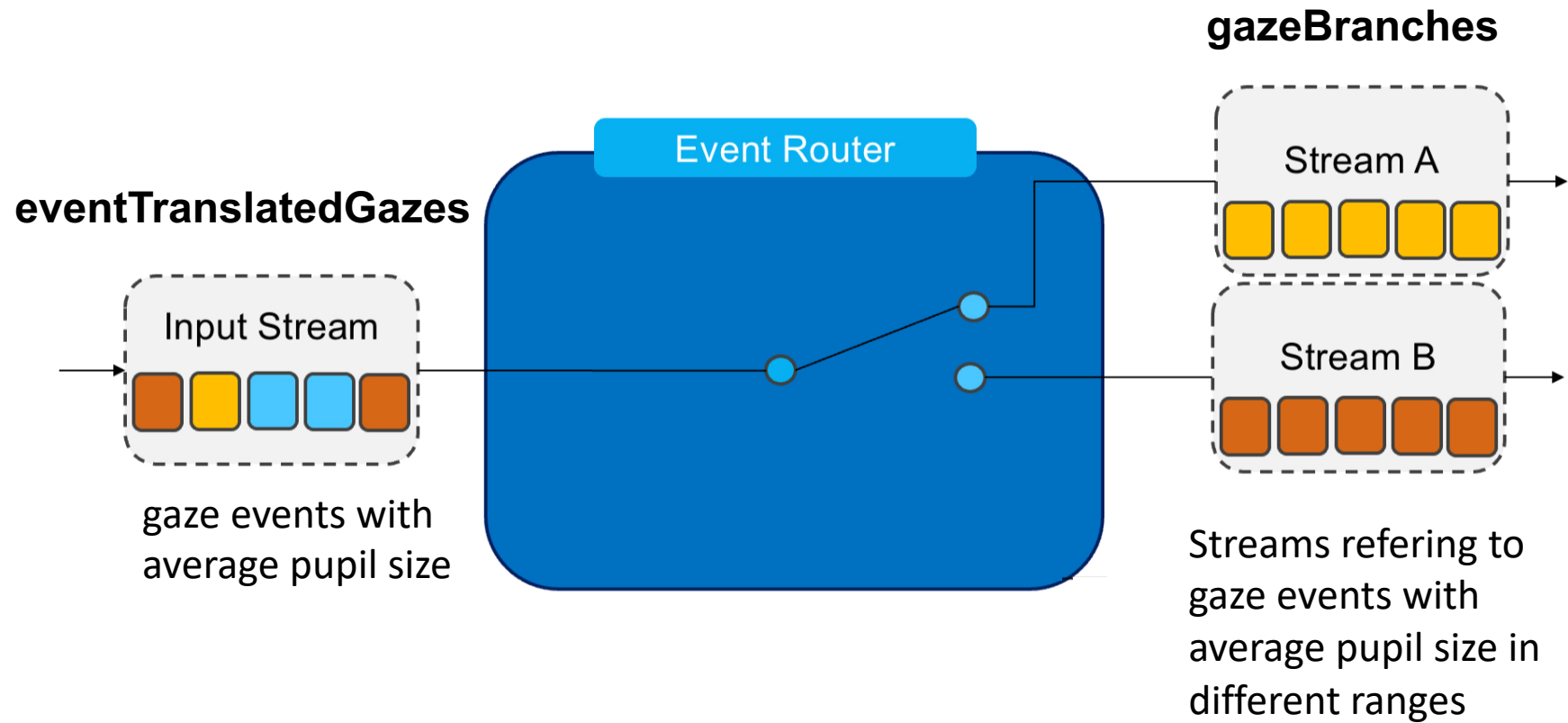








- Compute xpos and ypos from the left and right positions of gazes
- Compute average pupil size from the left and right pupil sizes
- Map the gaze x and y coordinates to the corresponding area of interest (AOI)



- Route the gaze events based on different pupil size ranges