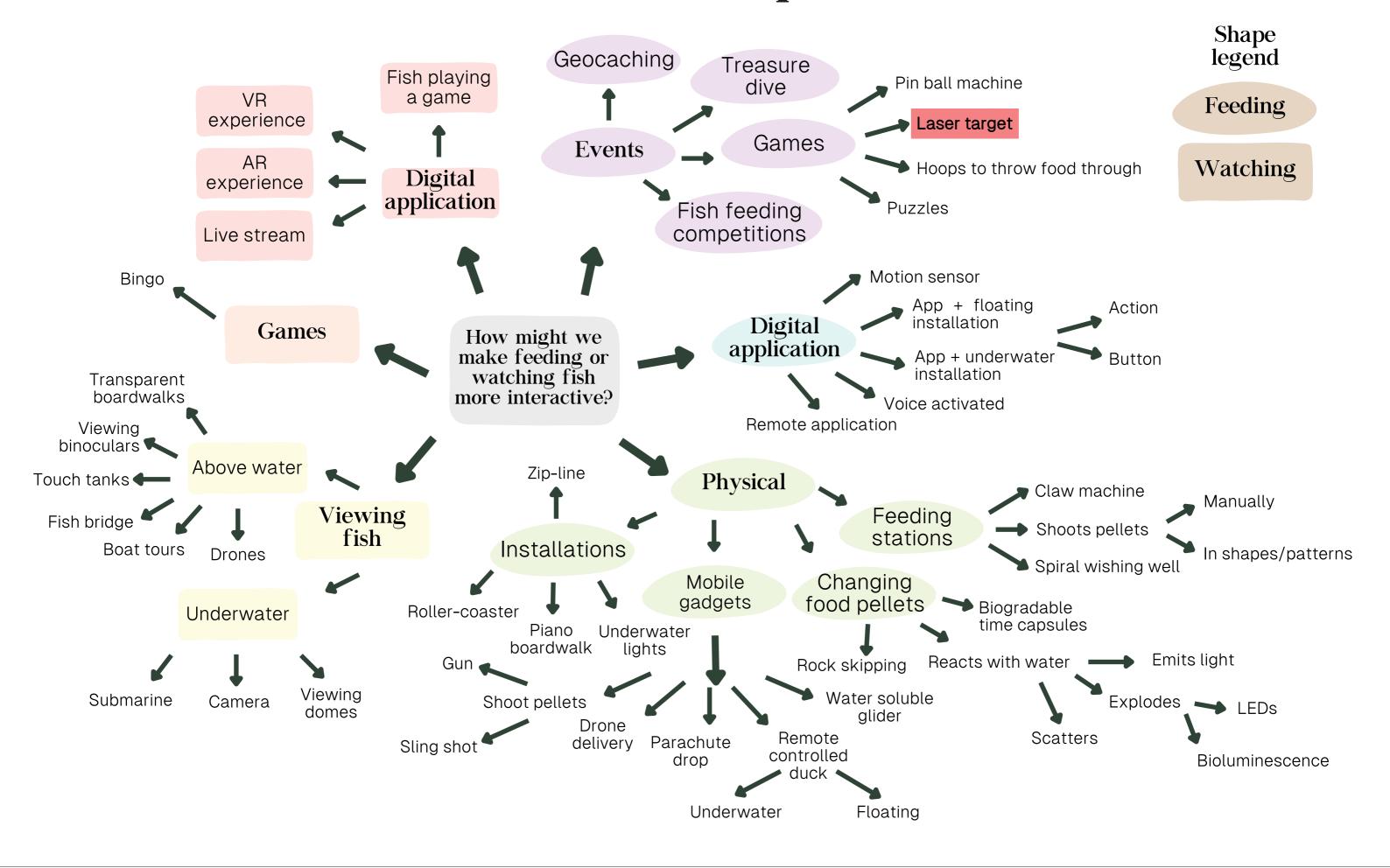
## Mind map

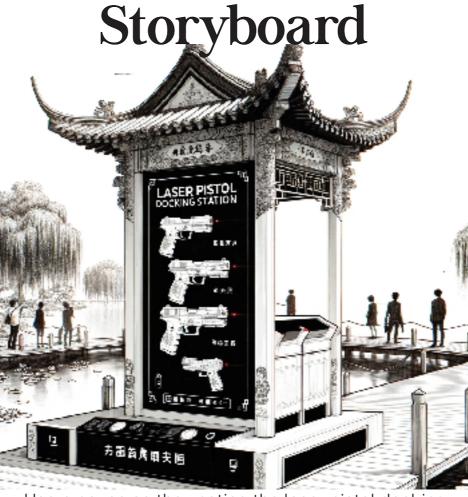




Users embark on the pond boardwalk, greeted by the tranquil pond and its surrounding lush greenery.



A user takes aim with their laser pistols at the light installation targets set across the pond



Users pause as they notice the laser pistol docking station along the boardwalk.



The light installations emit a soft and welcoming glow upon being hit by the laser beams.



One user eagerly picks up the laser gun from the docking station, inspecting it eagerly.



Users marvel as fish gather near the illuminated light installations, enveloped in the ambiance of the pond.

**Functional Diagram** Laser (visual) Human E ΕE ME Close and Transmit Light (Trigger) Shoot laser Energy Energy power circuit ΗE EE Gm Human Energy EE Human E EE (Insert into charger) Plug into Transport Store Transmit to charger charger energy Laser Low battery indicated EE Stop storing Full battery energy indicated Target Target Target Display target Indicated alignment Target in Target sight Aim (Visual) range (visual) Installation Light Dispense food Light from laser EE signal (visual) Receive Transmit Light energy EE Dispense food ME Gravity signal Release Receive Food Dispenser Stop fish food Energy loss EE release ME Force on Human energy Human Human installation energy Open food energy Close food Refill food storage storage Full food signal Low food signal (visual) (visual)



