

ABSTRACT

Disclosed embodiments provide computer-implemented systems and methods for determining a gap to meet a goal for use with a user interface. A method for determining a gap logistics comprises receiving, from a user device, a input, a target, and a request to determine a gap to determine the target based on the input for a set of groups, capturing sales data, price data, and funding data associated with the set of groups from a system, and determining the gap by applying the received input, the received target, the captured sales data, the captured price data, and the received funding data to a predefined formula. The method further comprises providing the determined gap to the user device and transmitting, from the user device, a request to provide a fund to close the determined gap to a computing device of an entity associated with the set of groups.