METHOD AND APPARATUS FOR ESTIMATING A BODY PART POSITION OF A PERSON

ABSTRACT

The present disclosure provides a method and an apparatus for estimating a body part position of a person, the method comprising: detecting, by a processor, a plurality of body part positions of the person from an image in which the person is detected, wherein each of the plurality of body part positions corresponds to a body part of the person; and estimating, by the processor, a body part position of the person based on the detected plurality of body part positions.

[Figure 1]