

KURTIKART

The logo for 'KURTIKART' is presented in a bold, black, serif font. The letters are connected at the top and bottom, forming a continuous shape. A horizontal black line runs through the middle of the letters, serving as a base. Below this line are four circular wheels of different colors: red, yellow, green, and blue, arranged from left to right. Each wheel has a small black dot in its center, representing an axle. The overall design is clean and modern, with a playful touch due to the wheel-like appearance.

KURTIKART

The logo for 'KURTIKART' features the brand name in a bold, black, serif font. The letters are connected at the bottom by a thick horizontal line, which is designed to look like the deck of a skateboard. Below this line are four circular wheels, each a different color: red, yellow, green, and blue, from left to right. The wheels are positioned under the 'K', 'U', 'R', and 'T' of the first 'KART' respectively.

KURTIKART

The logo features the word "KURTIKART" in a bold, black, serif font. The letters are connected at the bottom by a horizontal line. Below this line are four circular wheels of different colors: red, yellow, green, and blue, arranged from left to right. Each wheel has a small black dot in the center, representing an axle.

KURTIKART

The logo for 'KURTIKART' is a stylized, black, serif font. The letters are connected at the bottom by a horizontal bar. Below this bar are four circular wheels of different colors: red, yellow, green, and blue, arranged from left to right. The wheels are positioned under the 'K', 'U', 'R', and 'T' of the first 'KART' respectively, and under the 'I', 'K', 'A', and 'R' of the second 'KART' respectively.

KURTIKART

The logo features the word "KURTIKART" in a bold, black, serif font. The letters are connected at the bottom by a thick horizontal bar. Below this bar are four circular wheels of different colors: red, yellow, green, and blue, arranged from left to right. Each wheel has a small black dot in the center, representing an axle.