



Here's How An UberEats Clone Can Function Efficiently Amid The COVID-19 Crisis

Restaurants have to change their way of operating if there are any means to sustain this pandemic situation. With dine-ins out of the picture, delivery and takeaway services are gaining the center stage. There cannot be an ideal time for entrepreneurs trying to make a mark in the food delivery industry than the current scenario.

The time is ripe for entrepreneurs to invest in an [UberEats clone](#). While the need for food delivery services is more than ever, there's an equal need for food orders to be safe. In this blog, let's look at the safety standards that can make a food delivery app stand apart.



- **Going contactless:** With the possibility of virus transmission through external physical contact, it is advisable to adopt contactless deliveries. Besides, encouraging the community to pay via digital modes can come in handy.
- **Face mask recognition software:** Integrating a face mask recognition system into your On-demand food delivery software becomes necessary. This way, an entrepreneur can verify if the delivery workers are abiding the safety guidelines.
- **Safety ratings and reviews:** Users have the option of rating and reviewing the quality of food, safety standards of delivery workers, etc. This way, a business owner can keep

service quality in check.

- **Safety badges to restaurants:** It is advisable to verify the safety regulations of restaurants before signing up with it. Those restaurants that abide by the rules can have safety badges near their names during display.

Summing up,

Integrate these safety standards in your [UberEats clone script](#) to sustain the COVID-19 pandemic. While reaching out to customers can be done by any food delivery platform, the one that goes the extra mile of doing it safely succeeds in this unforeseen situation.