Contactless Delivery System

The National Institute of Engineering, Mysore/ 1ST SEM/ E&E - A Section

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PROBLEM STATEMENT

The COVID-19 pandemic has fostered people to re-evaluate their primacies very quickly and has forced them to adapt to the constraints. Expand and develop a contactless home delivery system that can play a vital role in ensuring a smooth-running lifestyle even within the houses.

TEAM MEMBERS

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INTRODUCTION

The current pandemic has changed everything overnight across the world. Most of the developed and under-developed countries have been affected. Businesses providing essential goods and services are struggling to serve the communities. They have to change their approaches to serve customers.already on the rise right now. That's a distinctive service delivery approach – contactless delivery.

For many sectors, such as healthcare, transportation, hotels, and hospitality, eCommerce, it has become difficult to survive. They are facing enormous challenges amid the crisis. Most of the companies have to shut down temporarily, while some are trying to stay afloat. Likely, they are finding new ways to operate even during uncertain times. They are staying in touch with their customers through accelerating digital resources.

IDEA GENERATION

We came up with a mobile app using an open source software called Figma. We have prepared 9 frames and we are using drones for delivering. Through this app, customers can book the slot and get the best use of it.

PROTOTYPE IMAGES