



The whole world has been hit because of the Corona Virus attack. And Machine learning has been used to fight this situation by predicting the virus outbreak and identify high-risk patients to save people's lives.

Companies like Blue Dot and Hyper loop use ML algorithms to detect disease outbreaks and stop them from becoming a pandemic. These algorithms are also used by Businesses to plan marketing activities, Expand and survive in the market during this situation. Companies like Manta labs are providing AI-Driven crop monitoring systems to optimize Agricultural business and reduce the dependencies on Human resources.

Clevy.io a French-based startup is helping people to get to know about the official communication by the Government using AI and ML. In the beginning, ML was used only to track the Corona Virus spread but now it has been used to find out vulnerabilities. This will help Medical organizations to find the drug to cure the disease with a Sufficient amount of data being available.



## Conversational AI and Voice Assistants

Voice assistants are the bots with which we can give input as voice or text. And it will process our input and perform the task given by us. It has the ability to reply to us through voice/text output. Nowadays in many websites, Chabot's, Video bots, and voice bots are acting as a new way of interacting with customers and increasing customer engagement at a low cost. Chabot's that are made with Cognitive conversational AI technology are smarter to understand human dialogues and reply accordingly. This technology has been developed drastically with lots of advancements in its applications ranging from Customer engagement to automation. Most Popular Examples of Voice assistants are Siri (Apple), Alexa (Amazon), Google assistant, and Cortona (Microsoft). There are lot of applications of AI in real world.











