

3 TECHNOLOGIES TO LEVERAGE FOR ADVANCED MANUFACTURING

Technology has been helping manufacturers to simplify multiple aspects of their businesses. In this new normal, they are emerging as front-runners for companies to level up their processes with end-to-end digitization, better connectivity, and extraordinary business intelligence.

Here are the top 3 technologies that positively impact the manufacturing industry:

Mobility



Build handy mobile applications that can perform communication within your factory in a better way. Develop apps for asset management, shop floor management, field sales management, warehouse management, etc.

58%

of annual business revenue can be increased using mobile apps

Chatbot

57%

businesses believe that chatbots deliver large ROI with minimal effort

Deploy Chatbots to enable employees to carry out repetitive, tedious, and mundane tasks in an easy conversational manner. They help manufacturers increase their overall productivity, efficiency, and accessibility across multiple channels.

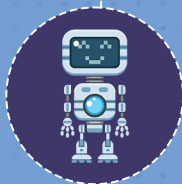


Image Recognition



Leverage Optical Character Recognition (OCR) to get high levels of product quality, paper document processing, and safety. OCR can track date codes, batch verification, and expiration dates that belong to strict labeling requirements for maintaining consumer safety.

88%

accuracy can be achieved while converting image to text using Optical Character Recognition (OCR)