Artificial Intelligence is a branch of computer science by which you can create intelligent machines that can behave, think, and make decisions like humans. Robots that can detect fever, distribute hand sanitisers, sterilise spaces, deliver food, and even answer questions about the coronavirus were made to support the health workers and the public. When AI takes over repetitive or dangerous tasks, it frees up the human workforce to focus on tasks for which they are better suited. Figure 5.1.10 : Robots used in UAE during the pandemic Artificial intelligence applications are used in every field. By enhancing the work that humans can do, artificial intelligence can improve the efficiency of humans in the workplace.y For example, in the United Arab Emirates, robots were used to support humans in fighting against the COVID19 pandemic. They impact people's lives every day, from using social apps to getting driving directions to receiving music or movie recommendations. Humans may be happier and more satisfied at work if they are doing work that they enjoy.