



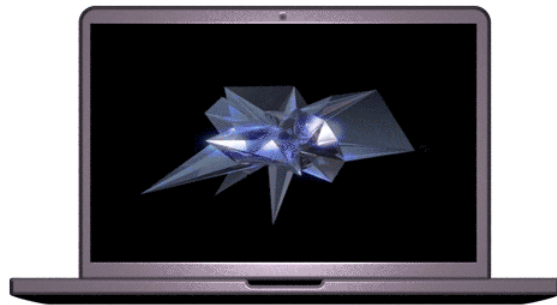
# The Magic of Programming



# What can we do with Programming?

We can do **multiple things** with the magic of programming in every field.

Lets see some **real world** examples.

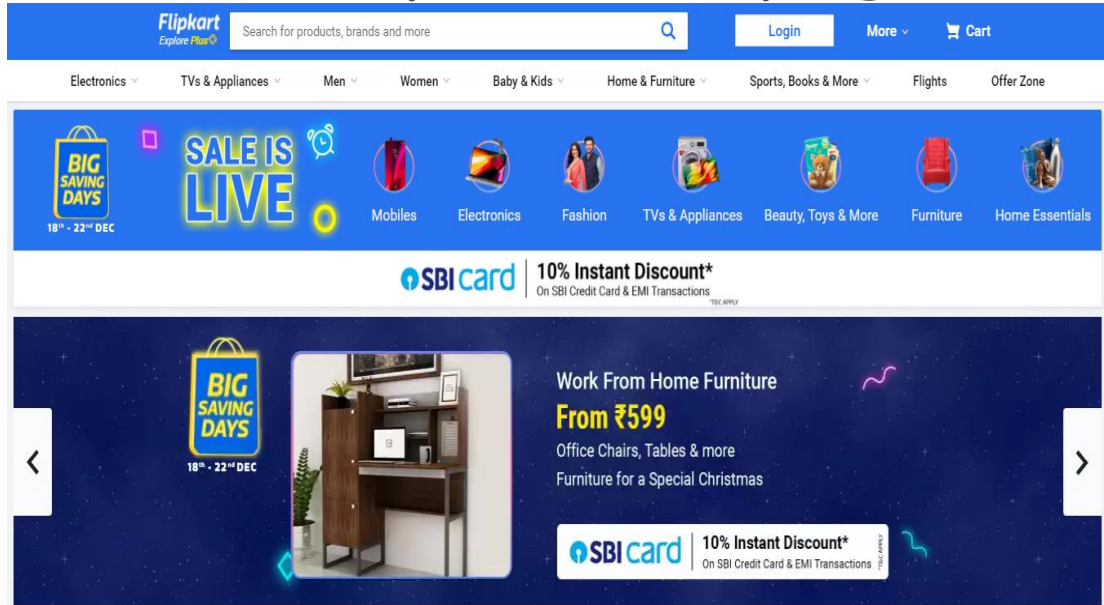


# Computerized Point of Sales



# Ecommerce Applications

Different ecommerce websites like **Amazon**, **Ebay** and **Flipcart** are also product of programming



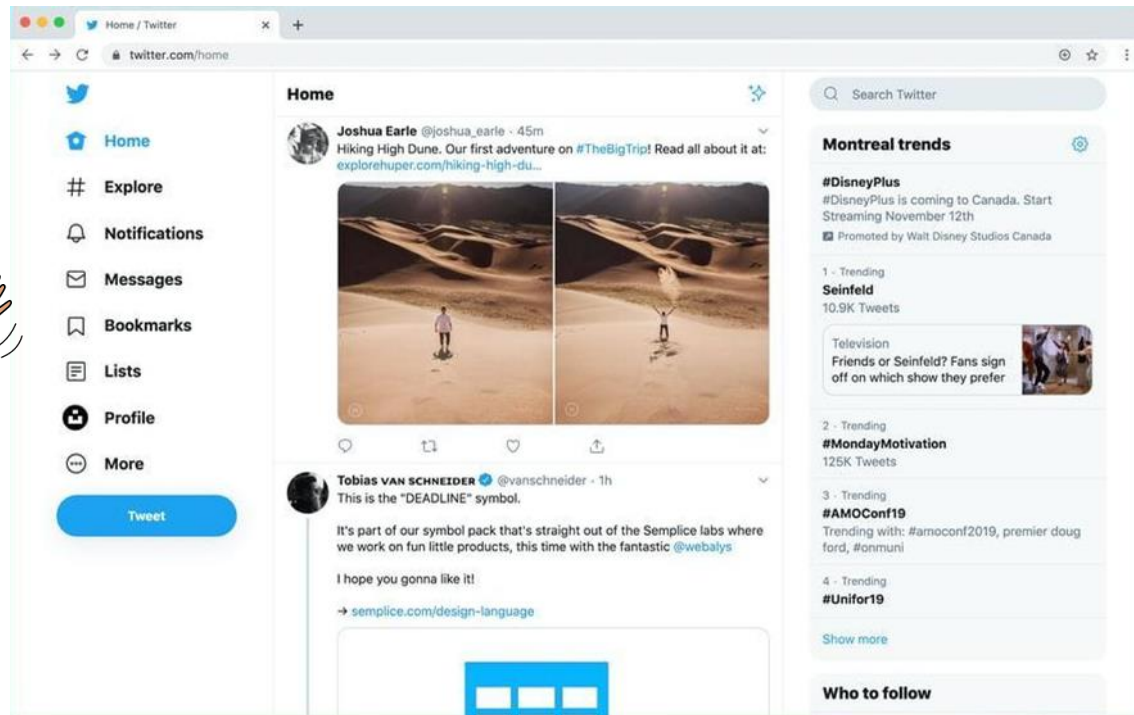


# Facebook





# Twitter



# || Social Networks

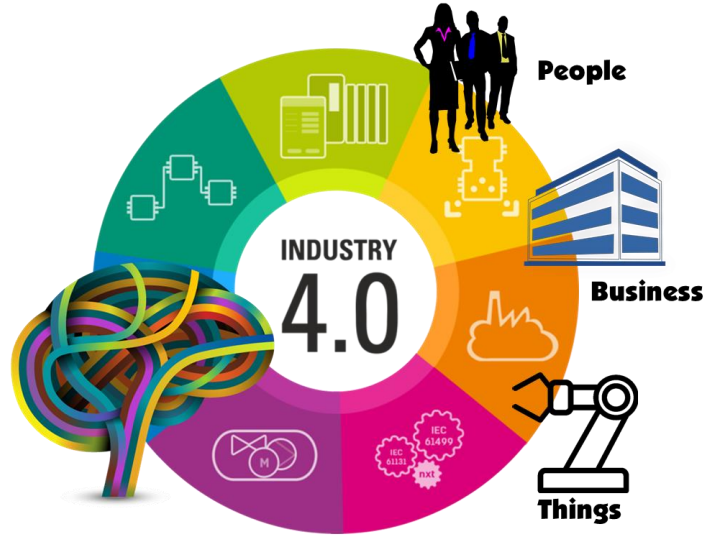


# || Social Networks





# Business Applications



Most of you had **seen** this...



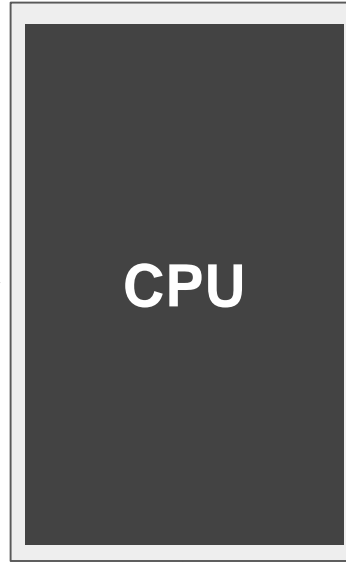
<https://digitalsynopsis.com/design/movies-before-after-green-screen-cgi/>

|| In Reality, it looks like this...



<https://digitalsynopsis.com/design/movies-before-after-green-screen-cgi/>

# Programmers did the **Magic**



**Programming**

# Movies and Cartoons

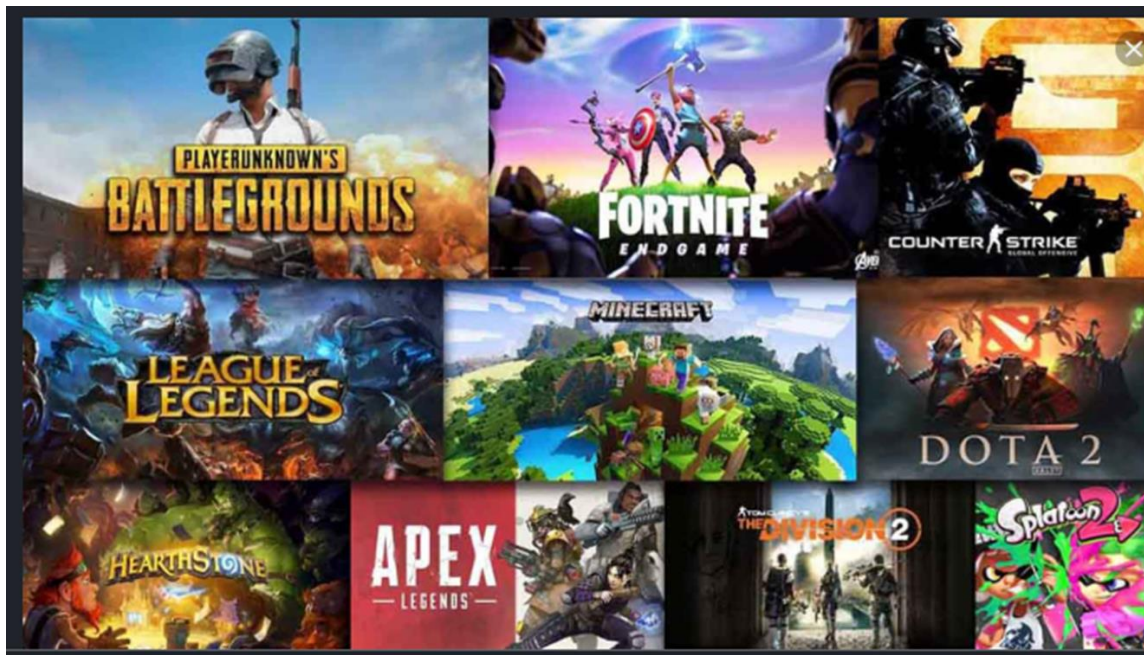




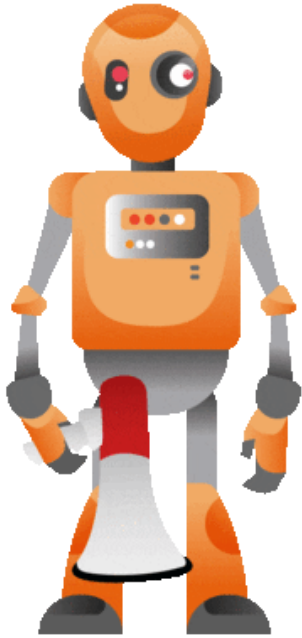
# Games



|| You have Played these!  
Now let's Develop...



# Artificial Intelligence





# Artificial Intelligence



# Artificial Intelligence



# Self Assessment (Take Home)

1. Write the name of **E-commerce** website that you have personally used other than mentioned above?
2. Try to remember the name of **Movie** you have seen which was full of **Animations**?
3. Write a note on your **favourite** Application of Programming. This note include why you like it, what is its **advantages** and how can it may be **improved**.
4. Write a note what you **want** to develop if you will be **programmer**. List down the details.



# Conclusion

