**CONVOLUTIONAL NEURAL NETWORK:**

* **CNN is a supervised type of deep learning.**
* **It is mostly preferred for image recognition and computer vision (Real world entities).**
* **The main advantage of CNN is it automatically detects the main feature with any human supervision.**
* **Let us consider an example ,if we take two distinct flowers this algorithm will classify its characteristics on its own without any human involvement.**
* **All in all it may sound like we are dealing with something which is more efficient than the human and it is proven also that CNN can differentiate between characteristics features more efficiently than humans.**
* **CNN outperforms SVM when it comes to testing accuracy.**