Deep Learning Model for identifying Snakes by using Snake Bit marks.

Summary

Identifying Snake by using their bite marks may help the doctor to diagnose the victim with proper anti Venoms for saving patients. doctor are need to help the patients who suffered by Snake bites.

So by Image processing the image can be classify them as different family of Snakes using CNN.

The CNN Classify the Snake to the venomous and non venomous Snake. So g to get the accurate result here the System Should be trained periodically with Snakes family. Basically the family of a Snake is unknown then it will be the dangorous Situation. So this System will help to know the family of the Snakes. Here the input is the Snake bite It is then processed with CNN for classify the family and give the output as the Snake family.