MODULE DESCRIPTION

Our system consist of two modules.

1. Image processing

2. Prediction from the symptoms

In the first module the input i.e, all the bitten images is converted into a grayscale image, after that the image enters the pre-processing stage. After the pre-processing stage is carried out, the next is feature extraction in which the image is analysed ,further predicting an output.

In the second module the obtained result of the previous module will be taken as the current input, and the system will fetch the the relvant data such as symptoms which will be compared with user's symptoms. Finally the most accurate output will be displayed.