

#### **OUR PROJECT ON NAIL DISEASE**

Human nail can be used for the prediction of various systemic and dermatological diseases. The proposed system – Nail Image Processing System helps us to the analysis of human nail and thereby help us in predicting various nail diseases. The input to the proposed system is the Human Palm Image. The nail portion is segmented and nail color, shape and texture features are extracted and taken together to form a feature vector and then analysis of nail is done which is used for the diagnosis of various nail diseases.is proposed system will help the doctors in the early diagnosis of diseases.

Predict

#### Links Newsletter Reach at.. About Health systems are under greater Home About Nail Location Enter email pressure than ever, but along with Call +01 1234567890 its other uses, the potential of AI to provide much-needed relief to Subscribe demo@gmail.com overworked doctors, can streamline the triage process.

↑ © ENG (N) (D) 12:22 (O) 13:11-2022



#### The Person is diagonsed with Muehrck-e\_s lines Nail Disease



























# The Person is diagonsed with **clubbing** Nail Disease













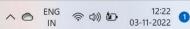














## The Person is diagonsed with splinter hemmorrage Nail Disease



























#### The Person is diagonsed with bluish nail Nail Disease



























## The Person is diagonsed with leukonychia Nail Disease























