

# Skin Disease Detection Using Deep Learning

## Demo :



Fig: Image from User

## Solution :

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1/1 [=====] - 0s 42ms/step

The predicted disease may be nevus

By the User Given Image,the Prediction Accuracy is: 65.51%

Also the Probability of actinic keratosis: 11.47%

Also the Probability of basal cell carcinoma: 17.49%

Also the Probability of dermatofibroma: 0.00%

Also the Probability of lichenoid keratosis: 0.00%

Also the Probability of melanoma: 0.12%

Also the Probability of nevus: 65.51%

Also the Probability of pigmented benign keratosis: 0.01%

Also the Probability of seborrheic keratosis: 0.13%

Also the Probability of solar lentigo: 0.02%

Also the Probability of squamous cell carcinoma: 5.25%

Also the Probability of vascular lesion: 0.00%