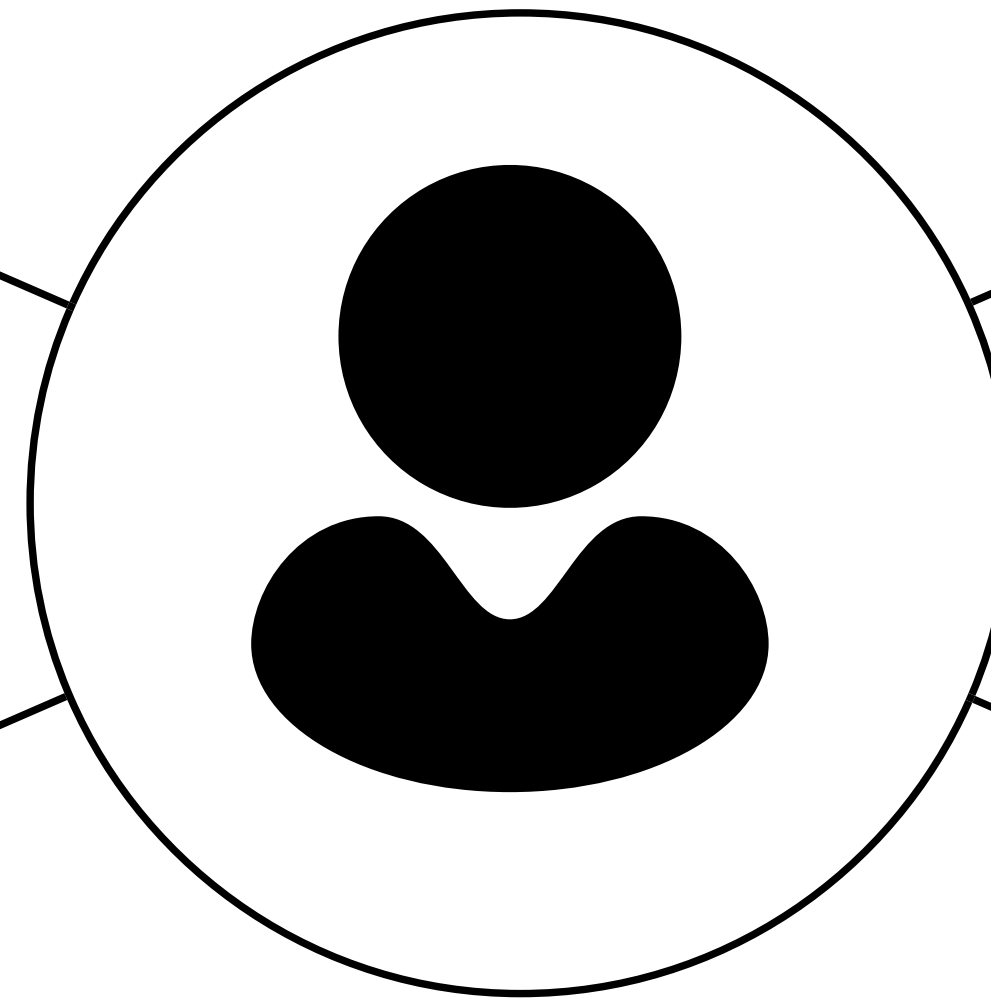


What do they THINK AND FEEL?

what really counts
major preoccupations
worries & aspirations



CAD is used to improve the quality of diagnosis in various medical fields

CAD is not used in dermatology where noninvasive screening test is performed only with the naked eye

using a neural network based segmentation model to create a segmented map of the image we then cluster sections of abnormal skins

Skin disease are major and worrying problem in societies due to their psychological effects

Detecting skin disease at an early stage has an important role in treatment

Machine learning algorithm the amount of data available in health centers and hospitals

Processing and data enhancement

Deep learning algorithm

Testing the classifier

What do they SEE?

environment
friends
what the market offers

What do they HEAR?

what friends say
what boss say
what influencers say

What do they SAY AND DO?

attitude in public
appearance
behavior towards others

These skin diseases are very infectious and they require to be treated at their earlier stage

Among all,benign type is cureable than dealiest stage

These diseases have been a matter of concern due to sudden arrival and complexities which r risked life

PAIN

fears
frustrations
obstacles

skin diseases are ranked fourth most common cause of human illness but many still do not consult doctor

we should present an automated method for df diagnosis of dermatological diseases

Treatments for skin are not more effective and less disfiguring twhen found early

GAIN

"wants" / needs
measures of success
obstacles

The goal is to make a simple model that can go from an image

To make a prediction of how likely different skin condition based on a picture of your skin

designed for medical use and serves as a fun toy to see how image processing works(and fail) in real condition

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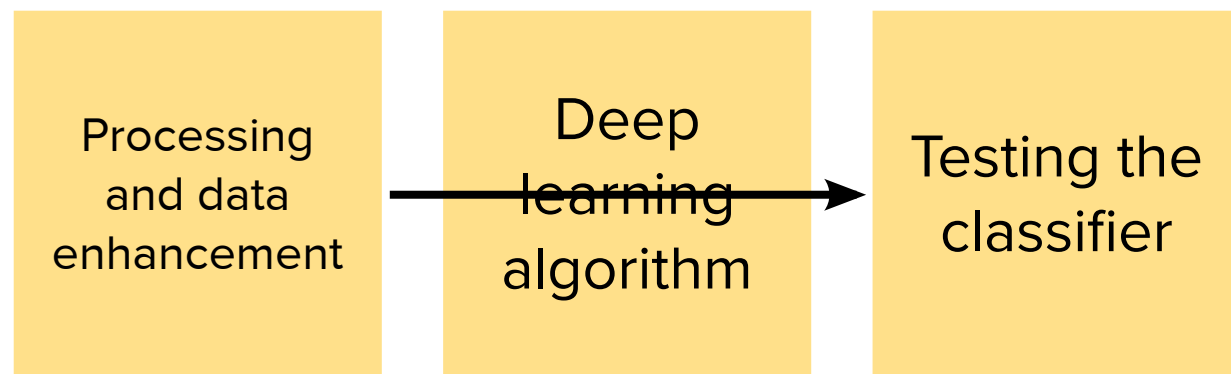
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