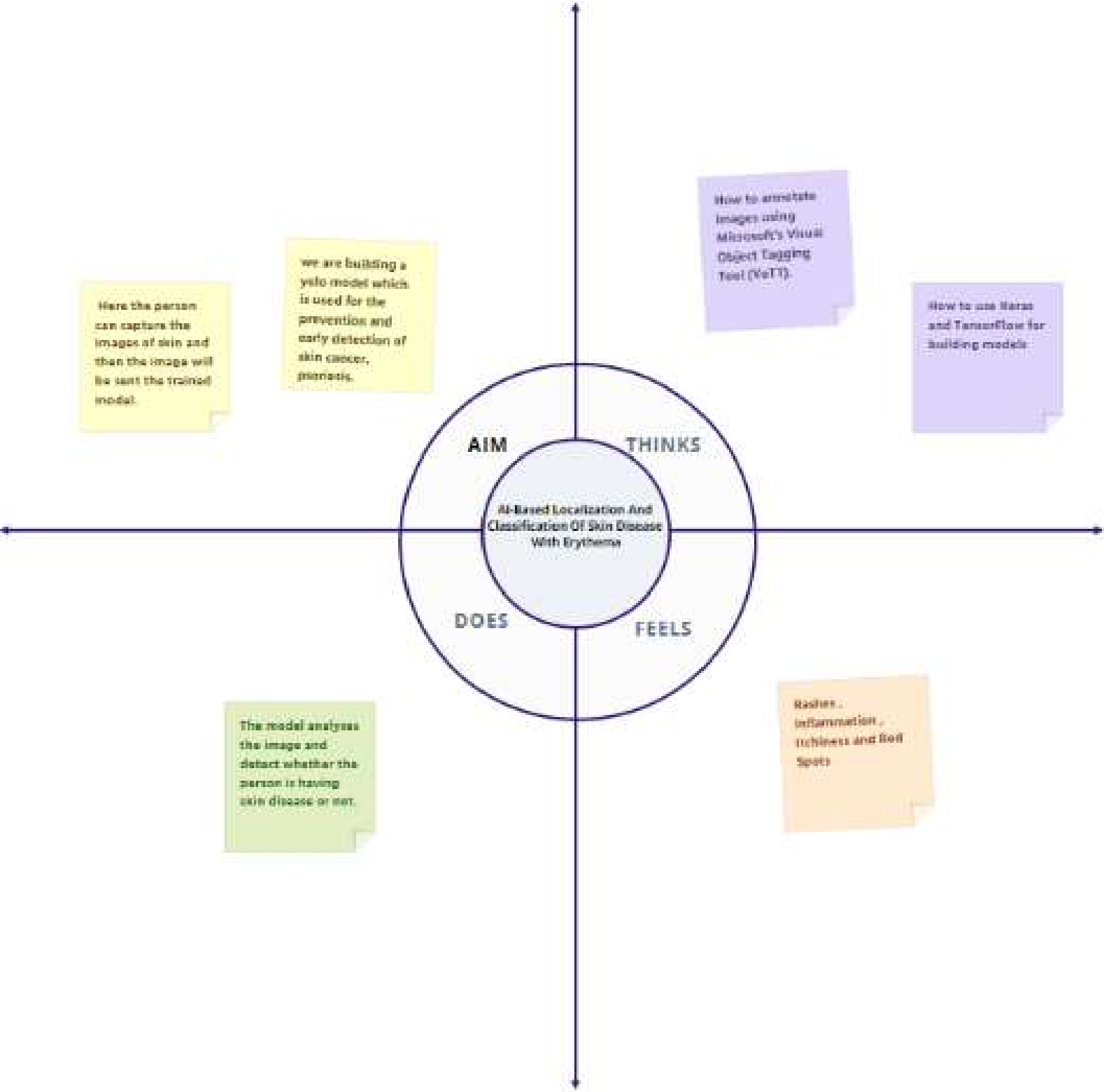
Empathy Map


AIM
THINKS
DOES
FEELS
AI-Based Localization And Classification Of Skin Disease With Erythema
Here the person can capture the images of skin and then the image will be sent the trained model.
we are building a yolo model which is used for the prevention and early detection of skin cancer, psoriasis.
How to annotate images using Microsoft's Visual Object Tagging Tool (VoTT).
How to use Keras and Tensorflow for building models.
The model analyses the image and detect whether the person is having skin disease or not.
Rashes , inflammation , itchiness and Red Spots