Empathy Map

EMPATHY MAP Identifying stakeholder behaviour what does (s)he In previous blog Machine learning **THINK & FEEL?** COVID-19 models are built to predicting death predict the accuracy of the death rate of rate using What really counts the patient classification Major preoccupations you can use we successfully Worries & aspirations classified **GUI** interface handwritten digit to draw digit from MNIST on canvas database what does (s)he what does (s)he SEE? **HEAR?** What friends say Environment Friends What the boss says W hat the market offers What influencers say The market offers using to preprocess the convolutional what does (s)he data, create the neural network SAY & DO? model, train the with 99.8% model and GUI to accuracy predict digits CNN (convolutional Neural network Attitude in public neural network) mimic the working Appearance can perform better of how our brain Behaviour towards others task with better works, isn't it interesting? result GAINS (:) **PAINS** The issue is that It hard for a Machine learning handwritten digit there's a wide uses features which computer to recognition, free range of are measurable "wants"/needs recognize the work of handwriting good objects you're trying frustrations measures of success humans accurately to analyze and bad obstacles obstacles

Stakeholder

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