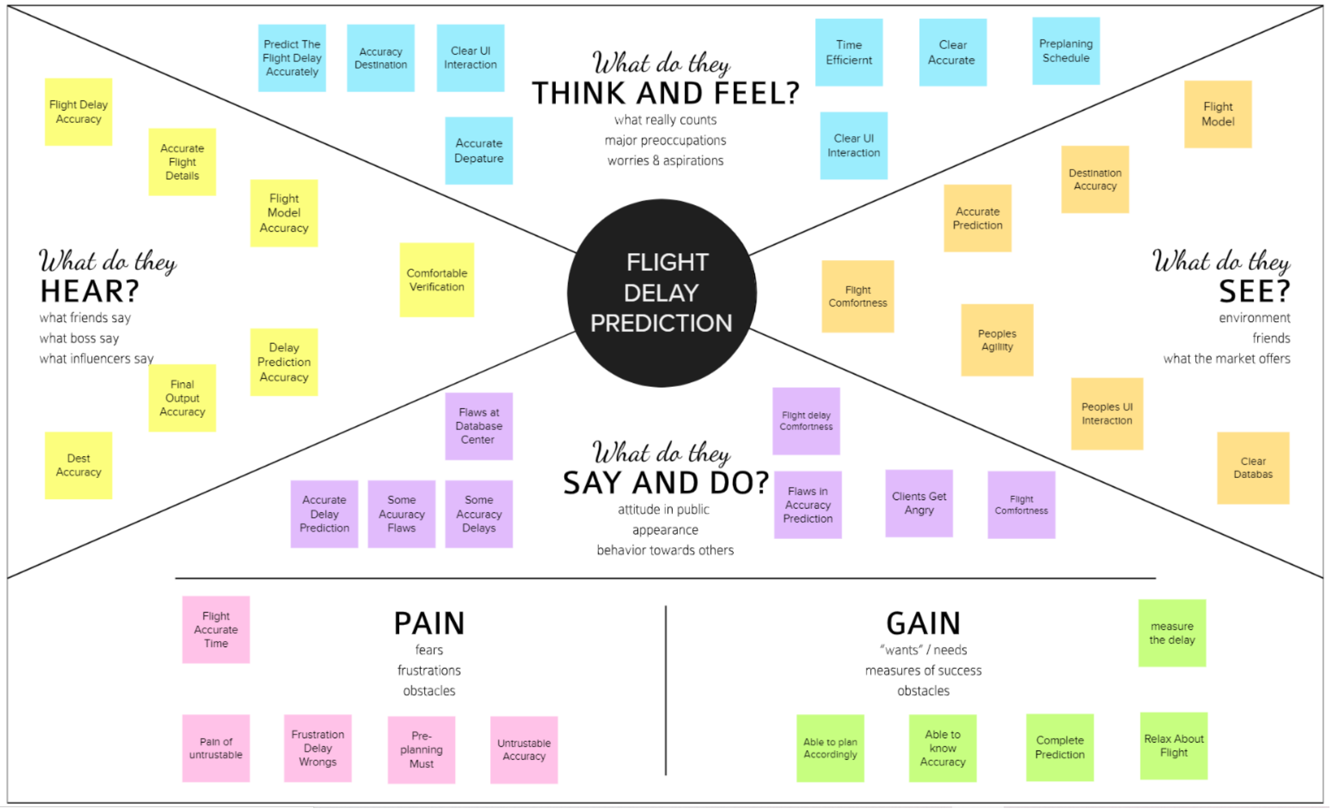
Developing a Flight Delay Prediction Model using Machine Learning


FLIGHT DELAY PREDICTION
What do they THINK AND FEEL?
what really counts
major preoccupations
worries & aspirations
Predict The Flight Delay Accurately
Accuracy Destination
Clear UI Interaction
Accurate Depature
Time Efficiernt
Clear Accurate
Preplaning Schedule
Clear UI Interaction
What do they HEAR?
what friends say
what boss say
what influencers say
Flight Delay Accuracy
Accurate Flight Details
Flight Model Accuracy
Comfortable Verification
Delay Prediction Accuracy
Final Output Accuracy
Dest Accuracy
What do they SEE?
environment
friends
what the market offers
Flight Model
Destination Accuracy
Accurate Prediction
Flight Comfortness
Peoples Agility
Peoples UI Interaction
Clear Databas
What do they SAY AND DO?
attitude in public
appearance
behavior towards others
Flaws at Database Center
Accurate Delay Prediction
Some Accuracy Flaws
Some Accuracy Delays
Flight delay Comfortness
Flaws in Accuracy Prediction
Clients Get Angry
Flight Comfortness
PAIN
fears
frustrations
obstacles
Flight Accurate Time
Pain of untrustable
Frustration Delay Wrongs
Pre-planning Must
Untrustable Accuracy
GAIN
"wants" / needs
measures of success
obstacles
measure the delay
Able to plan Accordingly
Able to know Accuracy
Complete Prediction
Relax About Flight