storytelling Project Specs.
Scenario: D.S. a Telecommunications - UP. of Sales tusks w/ reducing customer attrition
huisness: Reduce churn. Keeping customers is cheaper than new
roject: 13 min presentation - what I found - How I expect the reccommendation actions - what I reccommend to decrease the attrition DA chart - Demonstrates the source of attrition that I focused on. Single recconnendation - Backed by data, - Reduces the attrition. A chart that visualizes what you would expect to see
resentation is 3 mins/200m
eliverables: Dive Presentation Dideo file of Early run-through Dink to presentation slides of presentation Disceen snots of your Tableau
the refine steps. The of Operations + their team
UVP of Sales will recieve the presentation - Include appendix slides going into the methodology

After howing service Churn for certain amount chances of churn Obviously revenue in beginning decrease Audience: up of Operations initial trial runs of Up of soles (appendix) Seffing: Zam Trial! Identify the Story Francework: - Churn of customers is high amongst month-nont Define the Problem to Solve! Reduce cowrn of month to month oal! To introduce incentive aimed at reducing churn lisualizations. to Use Demonstrate the issue

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reate generalizable model

Il Identify turget outcome mapping between features and target outome
[1] deutify features

- identify.
I Create the model object] (dent:6):

[] Fit the model

3) Do you need gridlines? * "Belt and suspendens 4) Guide with your 4) Mimic Lick marked 2) Visual Encoding 3) Color matures) Preattentines Attributes 1) Is it necessary?) Remove unrecessary decimals. 3) is it simple? 5) Is it unique? meaning simplicity () Limit colors Design 1 +; +1 es - chart clarity: "Let the Idea come through wit Structure. Keep wart components consistent - Show patterns, differences Ketining Presentation

s sapr

4) Listen for filler 2) Scipt it out... Dan for your audience Filler words Practicol 3) Time in words. 1 Conclusion + Next Steps Slide context of the data - where it come from . At least a data dictionary I "What if" Visualization Slide 1 Findings Visualization Slide □ Executive Summany Slide -wust data Alzeccomendation slide SLIDE UPCK STRCFORE O Agenda Slide 1 Appendix Noce DTitle Slide