Harsha

Mission :

To **find weaknesses in the current bus network** and **propose creative, data-backed solutions** that:

* Improve how buses are routed & how often they run
* Increase occupancy (avoid empty buses)
* Make the system easier to use & more attractive
* Expand reach & improve connections

1. Problem validation

* Show a slide with the current issues
  + Example of an empty run (low load factor)
  + Example of an overcrowded bus (peak issue)
  + A bad connection to a train

1. Prototyping

* where routes are under/over-used, and what changes you suggest
* which neighborhoods have low bus access vs. high population.

1. Data insights

Weak Points

* **where** and **why** the network underperforms.



Tab 2

Ole

Material

* map lines - good for validation
* map bus stops - good for model validation / pitch?
  + will be familiar to the jury
* Cancellation statistics - good for reference
* Weekly plan - database for gfts or gfts validation
* Passenger per stop - important database

Apurwa

q