

Case study

1. Specify Criteria (**Model architecture, Behavior, Daat diversity**)

2. Assume we have summarized input set (in this case we assumed random samples but uniformly distribute among all classes let say 50 samples in each class)

3. We have valid test cases using gradient based generator (let say epsilon 0.1)

4 Build a probabilistic graph to closely examine the diversity (fine grain) of our data to identify which areas are not performing well.

Local and
Global
Coverage
Assessment

