

Risk	Assumptions
<ul style="list-style-type: none"> • Model drift: concept drift and data drift. • Open sources data. 	<ul style="list-style-type: none"> • All data can be accessed. • Accurate data. • No missing values or outliers. • Clean data • Categorical data and representative data can be accessed.
Issues	Dependencies
<ul style="list-style-type: none"> • Bias is a big issue for any project. There are many kinds of bias we are having in this world. Such as sample bias, prejudice bias etc. 	<ul style="list-style-type: none"> • The client will provide all data that can be accessed. • Client will arrange accurate data with checking the privacy. • Missing values or outliers have been removed from the datasets. • The required data are retrieved and cleaned using some libraries and packages.