**Entertainer Data Analysis**

Architecture

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Introduction

* Entertainer data analysis is a project about analysis of entertainer. Data is divided in three category **Basic info, Breakthrough info and Final info**
* User can add additional data as per their convenience to get meaning full insights from the data

Scope

* User can make Informative, Beautiful and Interactive dashboard showing charts using the data and the additional data

Architecture

* The architecture of the project is given below



**Power BI Desktop, client, visualization**

Power Bi

* Our Entire data source is our excel file and through power bi we can access the data
* Power BI has many architecture component
* The screen of the power BI Desktop ,charts and dashboards are present at client side
* The client can select the graphs according to his/her preference and then add the data to the graph to get the data in a visualized format
* If the client is not satisfied with the result he/she can choose the graph accordingly otherwise make changes to the graph to get the required result

Deployment

* There are multiple ways to deploy the dashboard. The simplest way is to save your report and publish it on the power bi server but you will need a work email
* This report can be seen by all the other users all around the world you can share it via a shareable link