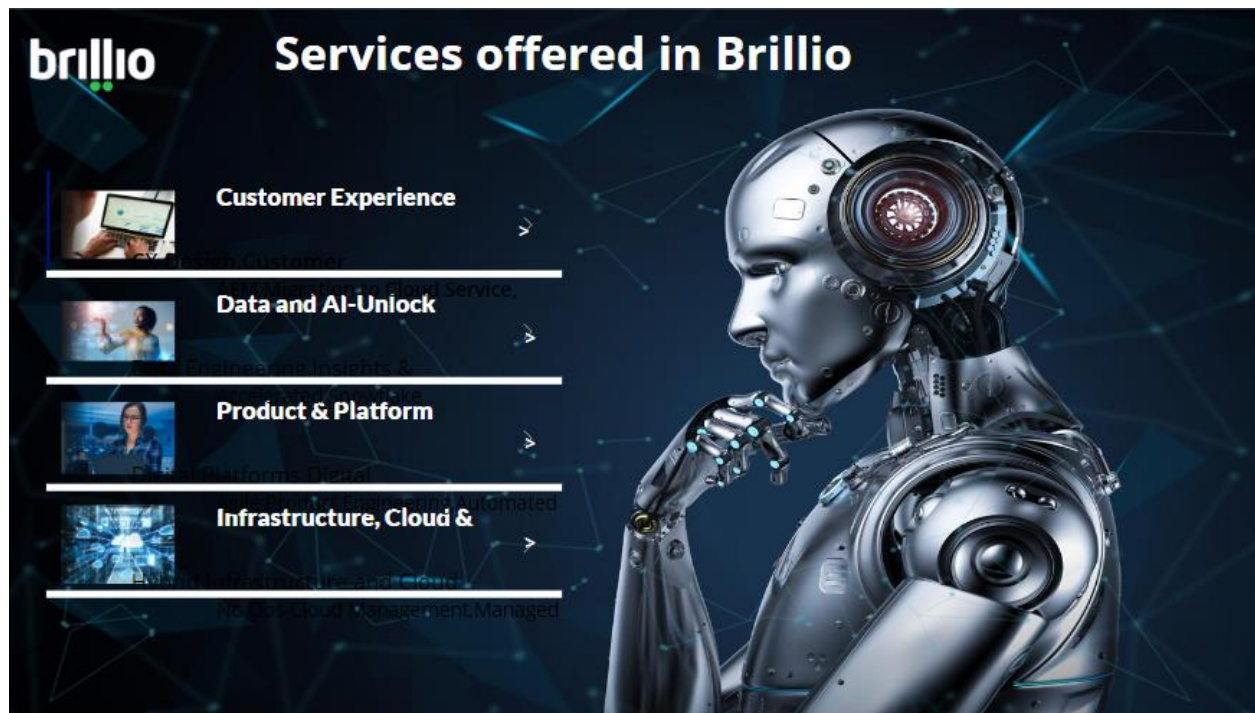# Overview of Brillio

Basic Idea of the App:- It is basically a clone of Brillio's website along with employee grievance portal where in the website one can see the various services Brillio offered, and the various industries Brillio worked and employee can write a grievance also regarding anything.

Screen Shots of various Screens :-

Here we are having a glimpse of the landing page of the website where we have services in the header then industries and employee grievance of Brillio employees. Here we can have the latest news and things happening in Brillio.

Function used:-Navigate function

This is the service page where various services done by Brillio are shown in the gallery format.

Function used:-Navigate function, Filter function

Customer Experience

Capabilities	CX Design,Customer Engagement Platform
Solutions	AEM Migration to Cloud Service, MarTech Managed Service
Partners	Salesforce,adobe,mulesoft

This is the customer experience page where you can see capabilities, solutions and partners.

Function used:-Navigate function

Data And AI

Capabilities	Data Engineering,Insights & Analytics,Data Science & AI
Solutions	Accelerated Snowflake Migration,Digital Supply Chain,Data Governance and Operations
Partners	Cloudera,QLIQ,Microsoft,snowflake

This is the Data and AI page where you can see capabilities, solutions and partners.

Function used:-Navigate function

This is the product and platform engineering page where you can see capabilities, solutions and partners.

This is the service page where various industries brillio worked upon are shown in the gallery format.

This is the BFSI page where you can see capabilities, Values and benefits.

This is the Life sciences page where you can see capabilities, Values and benefits.

This is the Health care page where you can see capabilities, Values and benefits.

This is the grievance portal where you can write your employee name, grievance that a employee have and it store the grievance in the SharePoint sheet.

Function used:-Notify function,filter function,search function.