

**Project Design Phase-I**  
**Literature Survey**

<b>Date</b>	<b>09 October 2023</b>
<b>Team ID</b>	<b>NM2023TMID05019</b>
<b>Project Name</b>	<b>Indian Food EDA</b>

**Specify the business problem**

The business problem for a data analytics project related to "Indian Food EDA" could be to:

**Audience Retention:** Analyze viewer engagement and retention to identify where the taste of the food is low.

**Content Optimization:** Determine which types of food is attracted the people.

**Monetization Strategy:** Optimize revenue generation by analyzing ad performance and exploring potential revenue streams like merchandise or sponsorships.

**Audience Demographics:** Understand the demographics and geographic locations of the audience to tailor content accordingly.

**Competition Analysis:** Analyze competing shops to identify strategies for growth and differentiation.

**Predictive Analytics:** Use data to predict future people counts and taste performance, helping in content planning.

**Adaptation to Trends:** Stay up-to-date with food change in taste changes and adapt content strategies accordingly.

Feedback Analysis: Analyze comments and feedback to improve taste and engage with the customers.

Customer Growth Rate: Monitor the growth rate of customers over time and identify factors affecting it.