

Project Description

In the fast-moving, effort-intense environment that the average person inhabits, it's a frequent occurrence that one is too tired to fix oneself a home-cooked meal. And of course, even if one gets home-cooked meals every day, it is not unusual to want to go out for a good meal every once in a while, for social/recreational purposes. Either way, it's a commonly understood idea that regardless of where one lives, the food one eats is an important aspect of the lifestyle one leads.

Now, imagine a scenario where a person has moved into a new location. They already have certain preferences and certain tastes. It would save both the student and the food providers a lot of hassle if the student lived close to their preferred outlets. Convenience means better sales, and saved time for the customer.

This dataset includes information on food choices, nutrition, preferences, childhood favorites, and other information from college students

Problem Statement

The objective of this analysis is to assess the significance of nutrition information in the dietary choices of contemporary college students. It seeks to explore whether the food preferences of these individuals are influenced by their childhood eating habits. Furthermore, the study aims to determine whether students whose parents are more engaged in cooking tend to make healthier food choices compared to their peers and whether their taste in food differs from others. The dataset under examination includes a variety of open-ended inquiries, such as inquiring about respondents' preferred comfort foods and favorite cuisines. This comprehensive analysis endeavors to shed light on the intricate relationships between nutrition awareness, past food predilections, cooking practices in the family, and individual taste preferences among college students.

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