

Analyzing online food orders

Purpose:

This dataset can be utilized to explore the relationship between demographic/location factors and online food ordering behavior, analyze customer feedback to improve service



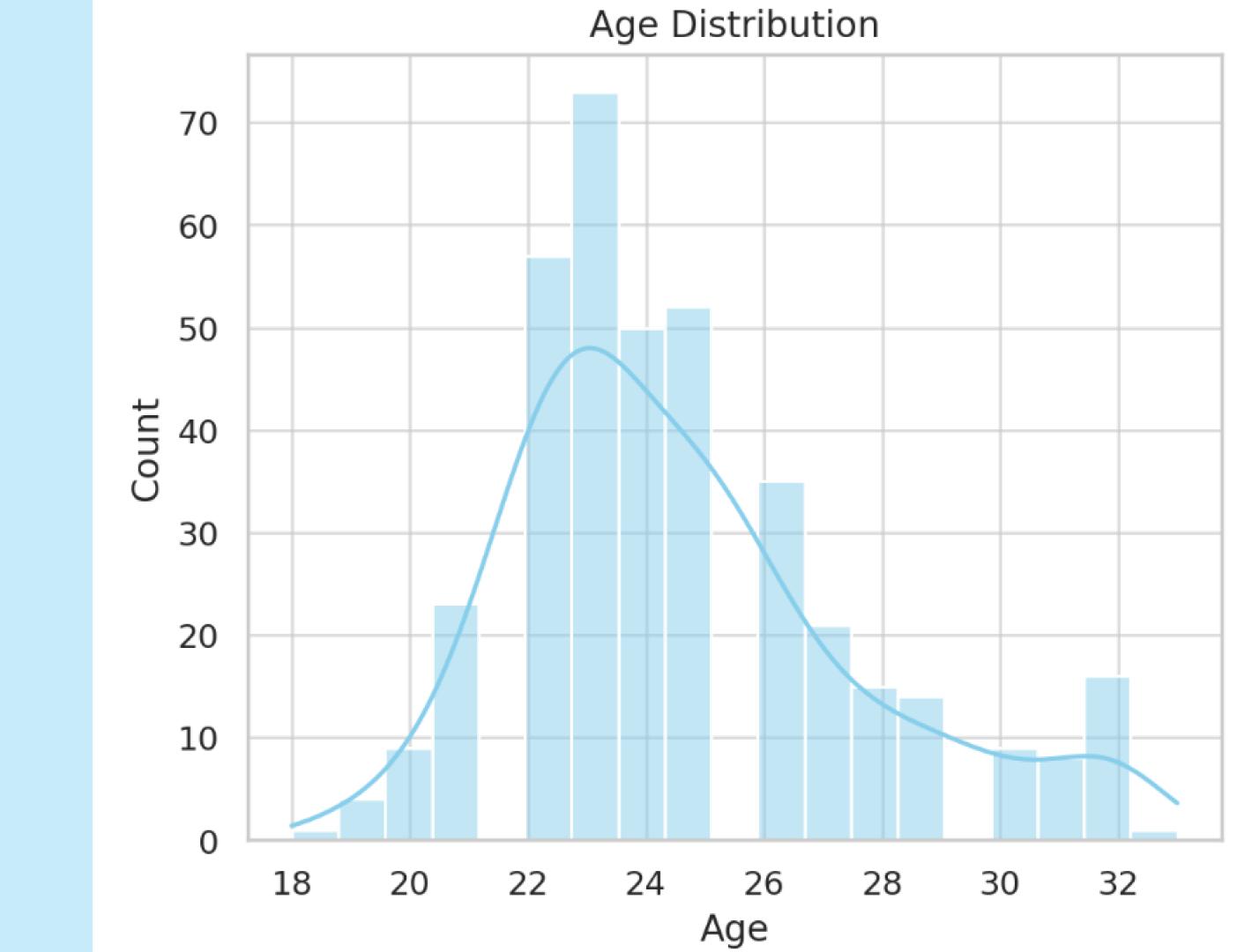
Questions:

- 1. Which age orders food online the most?
- 2. Who orders food more: Male or Female?
- 3. How does food ordering behavior vary across different income levels?
- 4. How does a customer's level of education affect their food ordering patterns?
- 5. Who orders food more often: married individuals or singles?

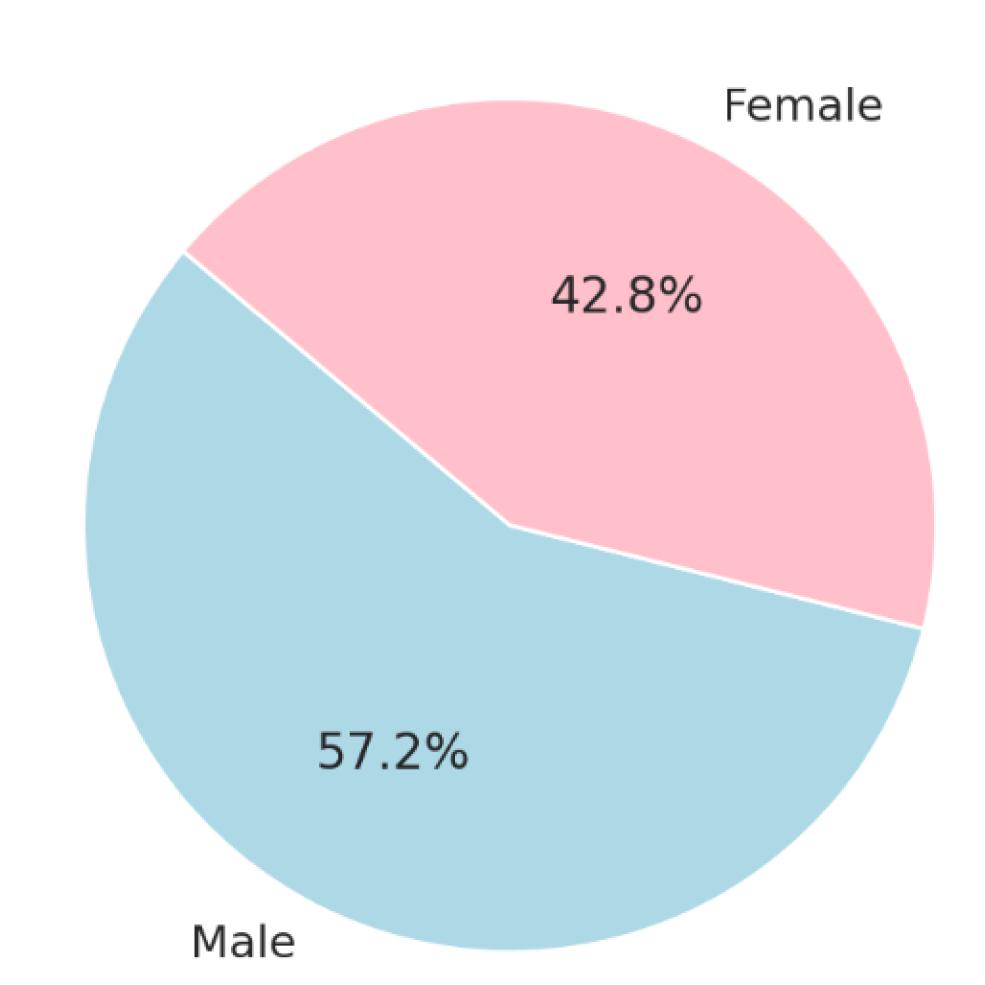
Attributes:

- 1. Age: Age of the customer.
- 2. Gender: Gender of the customer.
- 3. Marital Status: Marital status of the customer.
- 4. Occupation: Occupation of the customer.
- 5. Monthly Income: Monthly income of the customer.
- 6. Educational Qualifications:
 Educational qualifications of the customer.
- 7. Family Size: Number of individuals in the customer's family.

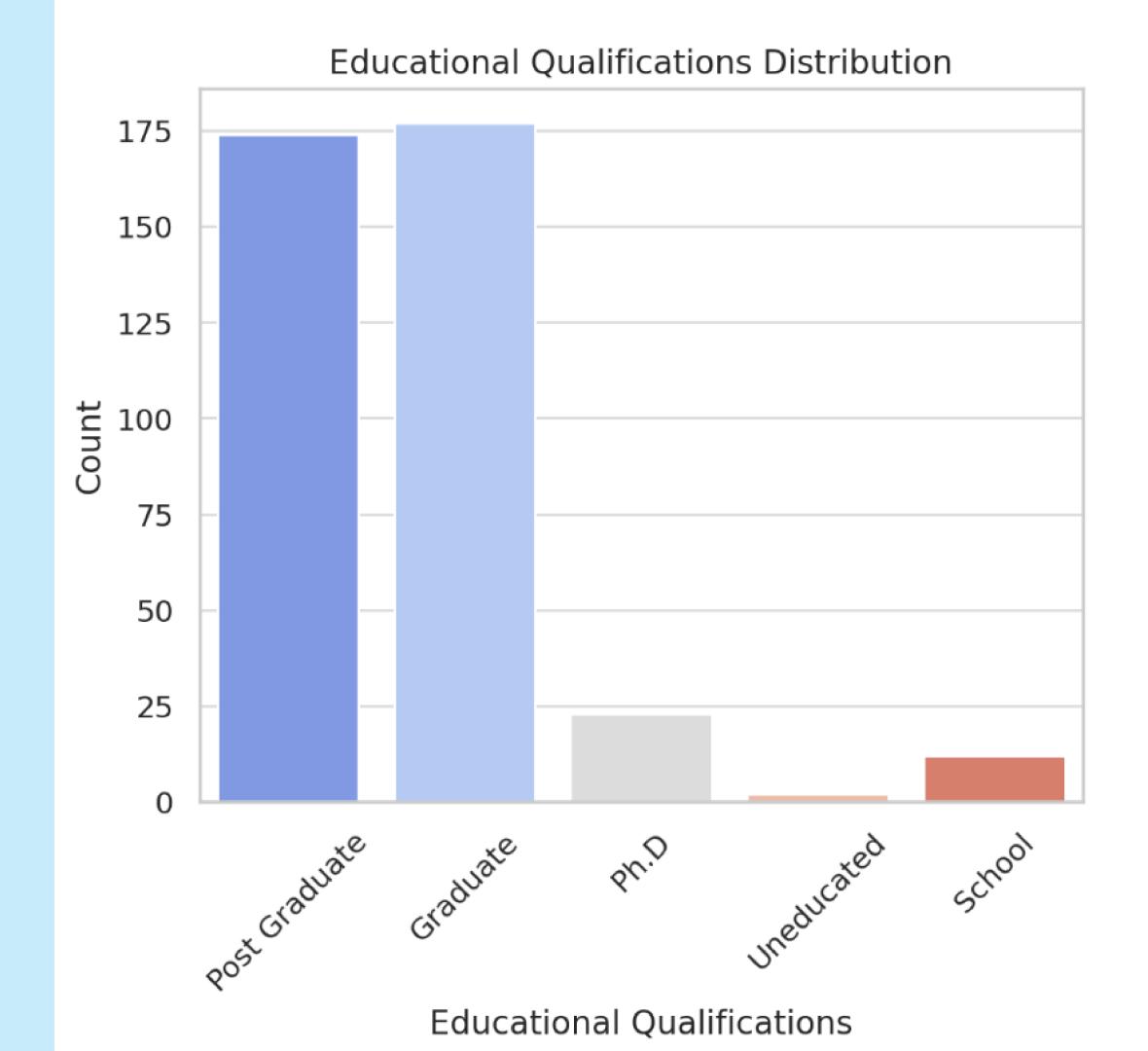
# Age Age of the customer.	A Gender Gender of the custo	= omer.	A Marital Status Marital status of the customer.	=	A Occupation Occupation of the customer.	-	A Monthly Income Monthly income of to customer.	
18 33	Male Female	57% 43%	Single Married Other (12)	69% 28% 3%	Student Employee Other (63)	53% 30% 16%	No Income 25001 to 50000 Other (132)	489 189 349
20	Female		Single		Student		No Income	
24	Female		Single		Student		Below Rs.10000	
22	Male		Single		Student		Below Rs.10000	
22	Female		Single		Student		No Income	
22	Male		Single		Student		Below Rs.10000	
27	Female		Married		Employee		More than 50000	
22	Male		Single		Student		No Income	
24	Female		Single		Student		No Income	
23	Female		Single		Student		No Income	

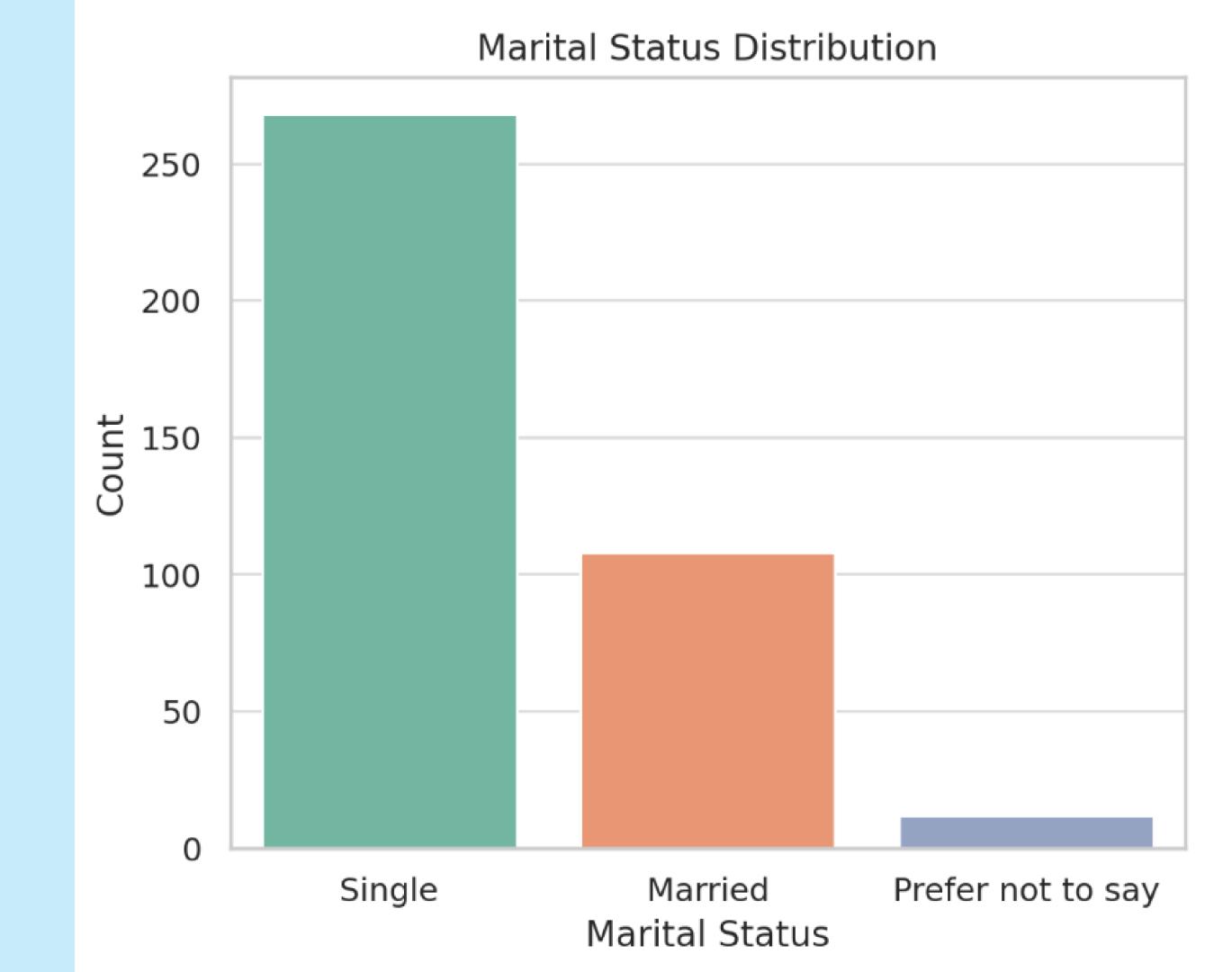


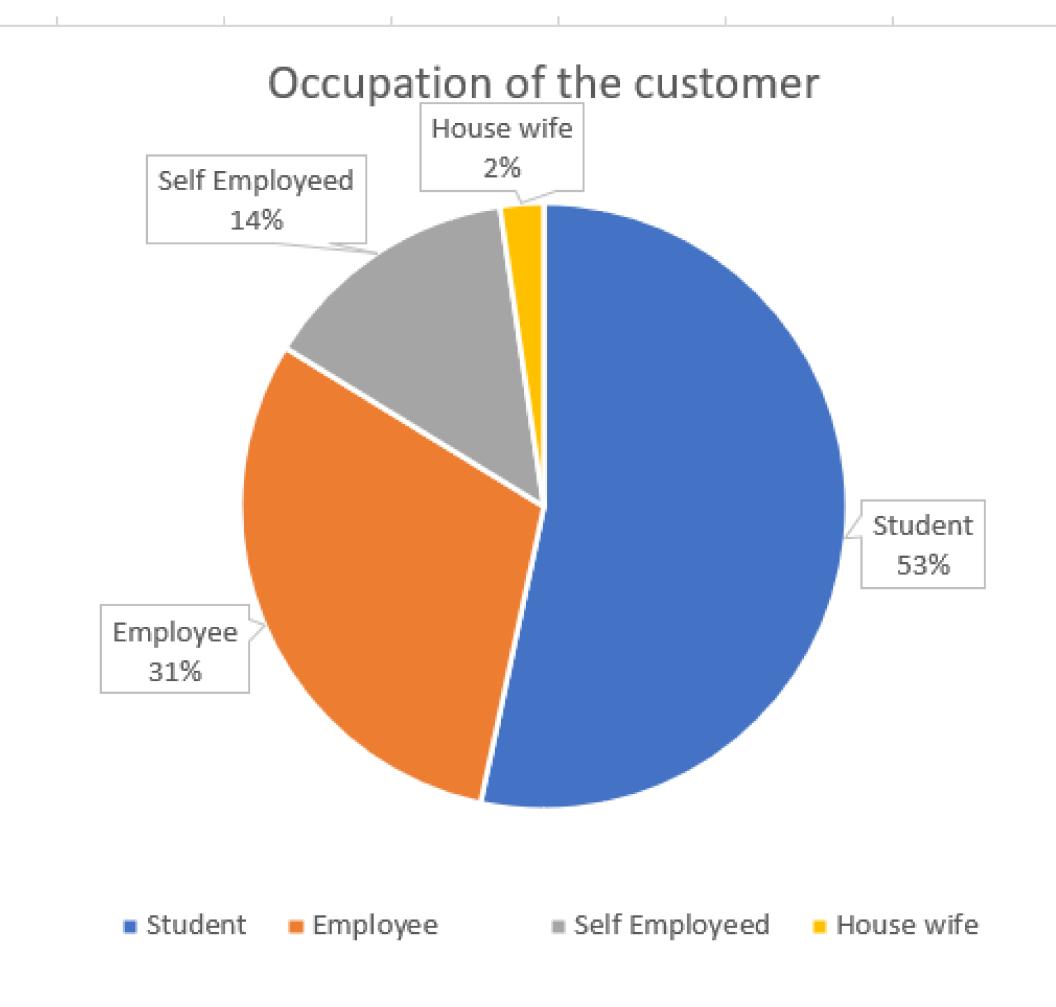
Gender Distribution











Who benefits from this information?

- 1. Food delivery apps
- 2. Restaurants
- 3. Advertisements



DATA SET RESURCE:

https://www.kaggle.com/datasets/sudarshan24byte/online-food-dataset/data