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A Case Study on Challenges Faced by Restaurants in Designing their Kitchens and Measures Undertaken by them to Overcome the Challenges

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Abstract: This paper explores the challenges faced by restaurants in designing their kitchens and the measures taken by them to overcome these challenges. The paper begins with an overview of the importance of kitchen design in restaurant operations. It then identifies several challenges that restaurants face when designing their kitchens, including space constraints, equipment selection, workflow optimization, and safety and hygiene concerns. The paper then discusses the measures taken by restaurants to overcome these challenges, such as adopting modular kitchen designs, investing in high-quality equipment, and implementing efficient workflow processes. Finally, the paper concludes with recommendations for restaurants on how to successfully design and manage their kitchens.

Keywords: Restaurant, Kitchen Design, Challenges, Space Constraints, Equipment Selection, Workflow Optimization, Safety and Hygiene, Modular Kitchen Designs, High-quality Equipment, Efficient Workflow Processes

