

Build a fast food ordering website

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Abstract: In the current digital age, building a fast food ordering system via a website has become important to meet the increasing demands of users. This project aims to design and implement a convenient ordering system for restaurants. Through theoretical research on web technology and experimentation with modern frameworks, the project will deliver a practical application solution to optimize the ordering process. The expected outcome is the development of a user-friendly interface and an efficient order management system, contributing to boosting restaurant revenue and enhancing customer experience.

Keywords: Fast food ordering website, Web technology, Framework, Practical research