

Building a food ordering management application for small and medium restaurants.

Cao Thi Nam

Abstract: In the increasingly developing context of information technology, building a food ordering management application for small and medium-sized restaurants is becoming important. This project aims to address the issues of work efficiency and customer experience in small-scale businesses. Through a combination of theoretical research and experimentation, we will design and implement a mobile application system to help manage orders, speed up the service process, and optimize operational workflows. The expected results will bring significant benefits to small restaurants by enhancing service efficiency and customer experience.

Keywords: Order management application, Small and medium restaurants, Experimental research, Mobile system, Process optimization