

Nodejs and online ordering solution for ZiggFastFood fast food restaurant

Đinh Hữu Vĩ

Abstract: In the fiercely competitive landscape of the food service industry, this topic focuses on designing and implementing an online ordering system for ZiggFastFood using Node.js. The goal is to enhance customer experience and optimize the ordering process at the fast-food restaurant. The research methodology combines theoretical knowledge of Node.js with practical experimentation based on specific business requirements. The project is expected to deliver a flexible, user-friendly solution while contributing to digital development in the culinary field.

Keywords: Nodejs, Order online, ZiggFastFood, Order process optimization, Digitalization of food service