**ABSTRACT**

The project explores the development and implementation of a web-based food ordering system using the Django framework. The report highlights the advantages of Django, such as rapid development, security features, scalability, and ORM support. It addresses common problems faced in the food service industry, including late deliveries, incorrect orders, and cold food delivery. The objectives of the project include enhancing organizational efficiency, improving customer satisfaction, and reducing food wastage. The scope of the project encompasses the comprehensive development, implementation, and deployment of the food ordering system. The report also discusses the system architecture, customer interface, admin interface, implementation details, testing procedures, and concludes with the successful creation of a robust and user-friendly platform that streamlines the food ordering process. The project demonstrates the effective use of modern web technologies to enhance operational efficiency and customer satisfaction in the restaurant industry.