Development Model of Warteg Online Applications based on Web and Mobile

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Abstract

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Abstract:
The development of software engineering as well as mobile and web-apps has enabled the modernization of businesses such as warung tegal (warteg). The purpose of this research is to design an online warteg application. Application development uses the method of developing system development life cycle with the waterfall model. This application was built using the Native React Framework and with the PostgreSQL Database. The expected result is the design of online warteg applications that can be accessed on websites and mobile phones that can help warteg entrepreneurs to facilitate the promotion and sale of merchandise they sell, as well as to facilitate the public to buy food without having to come to the warteg.

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I. Introduction

Warung Tegal or called Warteg is a type of gastronomic business that provides food and drinks at affordable prices [1]. The term Warteg has become synonymous with middle to lower class food stalls both in the city of Tegal and elsewhere. Warteg is a favorite place to buy home-cooked food that is ripe and has a fairly pocket-friendly price. Warteg is favored by various groups of people, especially in the area around the warteg. This is certainly a limitation of consumers who can be accessed

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on, Warteg has limited consumers due to increased hum herefore, demanding many restaurants or eating places to provide food ordering and delivery services to the place of ordering by using online applications, both web and mobile applications. Currently, researchers see that the service of Warteg is inadequate, one of which is regarding ordering services [2].

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