

Building a mobile water ordering application integrated with Artificial Intelligence (AI) to suggest based on history and weather.

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Abstract: In the context of the increasing demand for convenience in service searching, this topic aims to develop a mobile application that allows users to order drinking water through connection with Artificial Intelligence (AI). The objective of the research is to build a recommendation system based on behavioral history and weather conditions to improve user experience. The research method will include studying AI theory, analyzing historical order data, and deploying the application. The expected result is the development of an innovative and effective solution that meets the needs of the mobile drinking water service market while contributing to the advancement of AI technology in this field.

Keywords: Mobile application, Artificial Intelligence (AI), History and weather-based suggestions, Water service