

AI-integrated online agricultural product sales platform for product consultation

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Abstract: In the context of increasingly diverse consumer demands, online sales platforms have become an indispensable solution. This topic focuses on building an online agricultural product sales system integrated with artificial intelligence (AI) to provide product recommendations for buyers. The goal is to deliver a better shopping experience by predicting demand and suggesting suitable products. Through a combination of theoretical research and experimentation, this topic not only contributes to the field of e-commerce but also enhances the efficiency of the agricultural market. The expected outcome is an AI application solution for online sales that can be widely deployed.

Keywords: online sales platform, artificial intelligence (AI), product consultation, e-commerce, agricultural products