

Building a software management system for TITAN GYM

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Abstract: In the context of increasingly enhanced physical exercise and sports, building a software management system for TITAN GYM has become extremely necessary. This project aims to develop a comprehensive solution to optimize operational processes and improve the customer experience of the GYM. The research methodology includes synthesizing existing knowledge on fitness management and applying advanced software technology, while implementing the application in a real-world environment. Through this, the project expects to contribute a flexible, easy-to-use solution that enhances management efficiency and increases competitiveness for GYM.

Keywords: Software system, GYM Management, Advanced technology, Management knowledge, Practical application