

Building practice exercises for the Manntel GT-IoT900 Embedded IoT Training System.

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Abstract: In the context of the rapid development of Internet of Things (IoT) technology, building an Embedded IoT Training System GT-IoT900 has become an urgent requirement to support practical skill training for students and professionals. This project focuses on designing, deploying, and optimizing practice exercises on the platform of the GT-IoT900 system provided by Manntel. Through theoretical research combined with experimentation, the main objective is to build an effective IoT training system that meets the in-depth and practical learning needs of learners. The expected outcomes of this project are not only the completion of a training system but also a contribution to the development of professional skills for those working in the IoT field.

Keywords: Embedded IoT, Training System, Manntel, IoT Engineering, Hands-on Training