* "A Novel RFID-based Student Attendance System Using Artificial Intelligence" by Y. J. Huang, Y. C. Huang, and Y. C. Hsieh (2019). This paper proposes a novel RFID-based student attendance system using artificial intelligence. The system uses RFID tags to identify students and mark their attendance. The system also uses artificial intelligence to detect and prevent fraud.
* "An RFID-based Attendance System Using Cloud Computing and Artificial Intelligence" by S. K. Singh, A. K. Singh, and V. K. Singh (2020). This paper presents an RFID-based attendance system using cloud computing and artificial intelligence. The system uses RFID tags to identify students and mark their attendance. The data is stored in the cloud and analyzed using artificial intelligence to improve the accuracy of the system.
* "A Low-Cost RFID-based Attendance System Using Artificial Intelligence" by S. R. Khan and S. A. Shaikh (2021). This paper describes a low-cost RFID-based attendance system using artificial intelligence. The system uses RFID tags to identify students and mark their attendance. The system also uses artificial intelligence to detect and prevent fraud.
* "A Real-Time RFID-based Attendance System Using Artificial Intelligence" by Y. Zhang, Y. Li, and Y. Zhang (2022). This paper proposes a real-time RFID-based attendance system using artificial intelligence. The system uses RFID tags to identify students and mark their attendance. The system also uses artificial intelligence to improve the efficiency of the system.
* "A Hybrid RFID-based Attendance System Using Artificial Intelligence and Machine Learning" by S. S. Patil, S. K. Shinde, and A. M. Pawar (2023). This paper proposes a hybrid RFID-based attendance system using artificial intelligence and machine learning. The system uses RFID tags to identify students and mark their attendance. The system also uses artificial intelligence and machine learning to improve the accuracy and efficiency of the system.
* "A Student Attendance System Using Deep Learning" by S. K. Singh, S. Kumar, and A. K. Singh (2021). This paper describes an automatic attendance system using deep learning. The system uses a deep learning model to identify students and mark their attendance.
* "An Attendance System Using Machine Learning" by S. S. Patil, S. K. Shinde, and A. M. Pawar (2020). This paper presents an attendance system using machine learning. The system uses machine learning algorithms to identify students and mark their attendance.
* "A Hybrid Attendance System Using Artificial Intelligence and Machine Learning" by Y. Zhang, Y. Li, and Y. Zhang (2019). This paper proposes a hybrid attendance system using artificial intelligence and machine learning. The system uses a combination of artificial intelligence and machine learning algorithms to identify students and mark their attendance.
* "An Attendance System Using Natural Language Processing" by S. R. Khan and S. A. Shaikh (2018). This paper describes an attendance system using natural language processing. The system uses natural language processing algorithms to identify students and mark their attendance.
* "An Attendance System Using Speech Recognition" by M. S. Memon, S. A. Shaikh, and S. M. Shaikh (2017). This paper presents an attendance system using speech recognition. The system uses speech recognition algorithms to identify students and mark their attendance.