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Next

AUTOMATIC ATTENDNCE SYSTEM USING RFID AND FINGERPRINT DETECTION BASED ON ETHERNET



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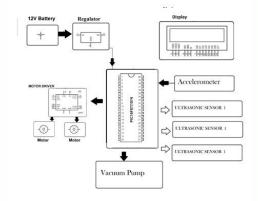
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DEPARTMENT OF ELECTRICAL ENGINEERING FACULTY OF ENGINEERING

RIPHAH INTERNATIONAL UNIVERSITY, ISLAMABAD

AND APPLKIED SCIENCES

September 2013



AIRLINE RESERVATION SYSTEM



ORACLE!

Warehouse Management

Andrey Druzhinin Solution Architect

Agenda

- Business Challenges
- Oracle's Leadership Position
- Solution Overview



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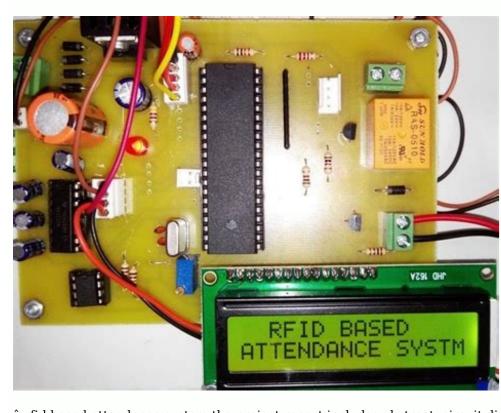
Business Pressures

 How can I improve the speed of warehouse operations?

How do I integrate operations



How do I create a global view



à ritid based attendance system the project report includes abstract, circuit diagram, block diagram, complete pdf report.Introduction of the project: The project "RFID based on attendance cum security System", is successfully implemented according to the principle of radio frequency transmission using a microcontroller at89x52. This document consists of the design and implementation procedures. RFID applications: rfid technology is applicable in inventory management, patient wireless monitoring systems and wireless monitoring systems. Download Document/Synoxes of the project our project consists of a rfid-based presence system that allows automatic marking of attendance using rfid tags. Each student is provided with a badge/authorization card that is used to record its frequency. In schools and colleges it is wasting a lot of time for manual frequency procedures, in these cases our system provides an instant and automated presence marking of attendance using rfid tags. Each student is provided with a badge/authorization card that is used to record its frequency. In schools and colleges it is wasting a lot of time for manual frequency procedures, in these cases our system provides an instant and automated presence marking of attendance using rfid tags. Each student is provided with a badge/authorization card that is used to record its frequency. In schools and automated presence avenue in the project entered. It is a student attendance in fit is a student attendance and the student's frequency is recorded. It is a student attendance and the student's frequency is displayed. All student attendance states can subsequently be obtained from the system when the status button interface with the microcontroller is pressed. This saves a lot of time and effort in recording students' attendance. This system can be further improved by adding presence systems. Project entitled report on the employee RFID by adding presence systems. Project report on the employee attendance (READS version 1.0) using the RFID module [RKI-151

database, alert manager accordingly and also the nice interface to make it easier based on it. This software is designed to reduce the workforce of manual presence information containing up to a few binary digits. The chip is rewritable and thus attendance in a sector. Most industries use the manual presence system. We will day, time will be recovered and stored as intimate. When it goes to reposition the can create new voices, modify them and even look for based on a particular field.	ice for employees in the organization. It also aims to build accurace is the information stored in the database corresponding to the child try to connect hardware and software to serve our goal. We will be tag and this time it will be noted as ouctime. In this way there it is. We will include various search algorithms as based on RFID numbers.	cy in taking attendance electronically and thus reducing human error so hip code. The Giaves Giaves software system provides a customized won use RFID hardware to take the presence of an employee. Each employ is a trace of when the employee enters and goes out of the premises. The mber, dates, Employee ID, etc. Other features will be added to generate	to that wages are also calculated accurately. The cost of implementing of the environment for each employee to track the 1.4 Purpose of the project will receive an individual RFID label and its registration will be sto be access authority to the registers will be limited. Username and passe a search-based report. Reports will be generated in various formats	the system is only once since the RFID chips are and economic lect In this project we want to maintain a record of employees' ored in a database. When you position the tag for the first time in a sword will be given to those who will be called Admin. Here you such as .doc, PDF. 2. General description 2.1 Product perspective:
RFID-based employee presence system is a stand-alone application. This system Interface): Data Base Server: Back end: 2.3 Interface Hardware RFID Side: Serv transported and then calculating their hours of _ The administrator can view the Number © ~System administrator, who handles the system and has access to all unique code pre-assigned for the first registration. The authentication system is No. Up= No Last Name No Add In Time RFID No. Up. Name Employee ID Up. La employee Use of the case Admin login Registration of the new employee Modify detail of the employee according to the assigned rfid, i.e. name, surname, address	ver: 2.4 Product functions: _There are two basic users: a) Administrator can also search are participation date participation. The administrator can also search are rights and permissions of the system. He is the back-end user of fed with the data to identify the administrator. 2.7 Sequence Diagnost name Department Up. Use Mobile Number Address Up. Address up assigned RFID Search Employee Details by number rfid search.	strator b) used _ each Software user should be an employee of the orgath for employee information stored in the organization database. This soft the system. Country © Employee: actor who carries RFID code and magrams: 2.7.1 Database Design: Database Structure of READS Start Realess Out Time Search Update Update Update Update Update Out Time (h for department filter by date shows all description The admin must in	nization The presence of the employee within the organization of the oftware is also facilitated for the interaction between administrator are ember of the organisation. 2.6 Hypothesis and Dependencies: © All modern (Admin Window) New Modify (New Employee Registra Out Time Out T	ne organization is calculated by detecting the code in the chip they and employee through READS (GUI). 2.5 User characteristics: nembers of the organization have a unique employee ID and a tion) (Modify an existing employee) In Time Out Time RFID Name at Time Out Time Out Time Out Time Name 2.7 All details of the make only one recording in the system The admin will change the
details of the employees on that specific date The administrator can see all the denters with his card rfid assigned first meeting with the employee screen gui use The example is shown with details that appear when employed, John places his tadministrators. shows the new employee input module with various fields to be it message box †œSuccessfulâ€. 3.5) Search window using query †œSearch by clicking the report button. 3.6) Search window to view the display of all employed department Description: this representation of the search window. Here the sear	details of all the employees of the company 2.7.3 dependent entity ed just to drill his rfid on the module rfid [RKI-5912] by punching tag. 3.2) admin login window description: This window serves to vinserted. after correctly inserting into a window with the message RFID Numberâ€Â Description: This representation of the search ees Description: This is the search window. The grid will be full of	relationship diagram: used with rfid card used with rfid employed screen his data card rfid, the system readstm version 1.0 3) reads requirement reliable where the person who accesses records is admin or not. here yet "Successful" will appear. 3.4) Employee Edit Window Description: This window. Here the search is done according to the RFID number. The graph of the RFID table in the database containing all personal data.	een rfid punch his card record his presence employed screen gui used ats functional: 3.1) employee screen of reads description: this is the wise ou ask to enter username and password. 3.3) new employee registrations is the MODIFY window. The field to modify of a particular employee grid with the RFID number sought is filled by the table presences in the The report can be generated in PDF format by clicking the report but	l punch his paper rfid record his presence description employed indow that will be visible to each employee when placing his tag. on form description: this window is only accessible to will be And after the editing database will be updated and the he database. The report can be generated in PDF format by tton. 3.7) Search window using query of †œSearch Based on
query of †œSearch Based on employee ID - Description: This representation of using the query of "Search Based on a specific date "Description: this representation of using the query of "Search Based on a specific date "Description: this representation thought of creating this project for employee participation and implemented it su tables: 1) RFID Table: here the personal details of the employee are stored. 2) At be generated in DOC, in PDF format. 4.1 Imitation: these are the limitation of out technology evolves, more sophisticated applications will use RFID capabilities to the game in time and out time only by sliding or moving their identity cards on the search will use the search will be search as a search will be search as a search will be search will be search as a search will be search as a search will be search will be search as a search will be search will be search as a search will be search as a search will be search as a search will be search will be search as a search will be search as a search will be search as a search will be search wil	If the search window. Here the search is performed according to to ation of the search window. Here the search is done according to uccessfully. Together with this we have included various search attendance table: here in time and out time of each employee is start projects: 1) We have included only a few types of search algority or receive, store and forward data to a remote sink source. RFID have	he specified employee ID. The grid with the employee ID is compiled by the specified date. The grid with the data sought is compiled by the RF algorithms such as search by RFID number, date, employee ID and departured. Searches performed, select the appropriate entries from the two thm. Many others can be included as search per month, city, etc. 2) In the same as many applications as they can be imagined. In this project, we used	y the table presences in the database. The report can be generated in FID table in the database. TheIt can be generated in PDF format by clientment. We also included a module for new entries whose authority is tables mentioned above and display it on the grid. We also included the Edit section to change a particular field, we must enter details acreption of the property of the pr	PDF format by clicking the report button. 3.9) Search window tacking on the report button. 4.0 What have we achieved? We segiven to the administrator. to the administrator. is kept in two the structure to generate reports for the search performed. It can coss the field provided in the module. 5.0 Conclusion As RFID that allows employees to enter
the game in_time and out_time only by sliding or moving their identity cards on temployee participation in an organization. organization.	the RFID reader that are located at the entrance of the organizat	ion with a considerable degree of success. We hope that this system wi	Il move the paradigm of employee participation by using the register a	and provide a new, accurate and less bulky way of assuming

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