

Autonomous Hospital Management System Using Bluetooth Technology Developed on Python

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Abstract- In this project a hospital management system is developed by using a Bluetooth connection. Usually in the hospitals and medical clinics Wireless LAN(WLAN) or Wi-Fi is used for data transfer and network connection. The Electro-Magnetic Frequency (EMF) generated from the WLAN ranges from 0 to 300 GHz. Such a high range of frequency is very harmful for the patients since the Wi-Fi has been accidentally linked to electromagnetic hypersensitivity. However the Bluetooth uses the microwave spectrum in the range of 2.4 GHz and 2.4835 GHz. The radiated output power of the Bluetooth devices vary from 1 to 100 mW and can operate continuously or sporadically. So total exposure to the EMF radiation is quite variable. Thus, the Bluetooth device has never been linked to any serious health hazard. Implementation of the project in reality will help to reduce the manpower and in the efficient management of the hospital. The patients can take appointment just by using an embedded Bluetooth device without standing in a queue or waiting at the Appointment Desk. The nurse updates each and every details of the patient regularly to the main server so that by the help of the Bluetooth connection both the doctor and the patient's relatives can look whenever documents or information they want regarding that patient. Additionally the hospital queues, medicine store and the Global Positioning System (GPS) have been incorporated in the project. One can know the direction to reach the particular room, whether with the help of Bluetooth device. Nurse can order the medicine from medicine store through the Bluetooth device. If it is available it will be sent to the patient and bill will get appended. Automated Alarm System for the visitor's entry and exit within a limit is facilitated by inserting the visitor's Mocha Access Control (MAC)-ID. Ambulance and parking facility are also developed by using MAC-ID tracker. The whole algorithm is developed using the Python language.

Index Terms- Bluetooth, Hospital management, MAC-ID, Python, Health based

I. INTRODUCTION

In hospitals we often face a lot of problems. Let us focus on the problems which are often faced by the common people.

In the help desk the patients often have to stand in the queue. For getting appointments from a doctor/GP or even for getting admitted in the hospital (IPD) and often standing in such a long queue may bring distress amongst the patients.

Within the premises of hospital usage of LAN or Wi-Fi must not be allowed. Since the usage of these can cause severe problems to the patient due to the waves generated. The high signal strength medium such as wi-fi etc can interfere with the delicate medical devices such as pacemakers etc. For maintaining a huge data ... large databases are to be created. And the doctor may not have much time to go all the data of the patients at a time. All the medical report, the medicine table, the diet charts and also the test updates given by the doctors and it will be updated in regular basis. If the patient's relatives have any inquiries about the patient and if the doctor is not available in that hour, there will be no one to answer their queries. The records of the hospital does not remain well organized. But the functionality of the system is also simultaneously important. During the Visiting hours the patients were given before cards generally but losing the colour cards are a very common incident. Proper care of the parking area of the hospital must be taken. As the cars of the doctors, staffs, visitors and also the ambulances must be parked in different section with proper identities.

II. Why Python?

Python is a remarkably powerful dynamic programming language that is used in a wide variety of application domains. Python is often compared to Perl, Perl, Ruby, Scheme or Java. Some of its key distinguishing features include:

- very clean, readable syntax
- strong introspection capabilities
- intuitive object-orientation
- natural expression of procedural code
- full modularity, supporting hierarchical packages
- exception-based error handling
- very high level dynamic data types
- extensive standard libraries and third party modules for virtually every task
- extensions and modules easily written in C, C++ for Java for Python, or .NET languages for IronPython
- embeddable within applications as a scripting interface.

Thus, Python is a programming language using which we can work more quickly and integrate our systems more effectively. We can use Python to obtain a gain in productivity and also lower maintenance costs.

Python supports multiple programming paradigms, primarily but not limited to object-oriented, imperative and, to a lesser extent, functional programming styles. It features a

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Sharan K. Jayadevaiah



Autonomous Hospital Management System Using Bluetooth:

Advances in Cyber Security Mohammed Anbar, Nibras Abdullah, Selvakumar Manickam, 2020-01-16 This book presents refereed proceedings of the First International Conference on Advances in Cyber Security ACeS 2019 held in Penang Malaysia in July August 2019 The 25 full papers and 1 short paper were carefully reviewed and selected from 87 submissions The papers are organized in topical sections on internet of things industry and blockchain and cryptology digital forensics and surveillance botnet and malware and DDoS and intrusion detection prevention ambient cloud and edge computing wireless and cellular communication

The Digitalization Conundrum in India Keshab Das, Bhabani Shankar Prasad Mishra, Madhabananda Das, 2021-03-01 This book examines the nature extent and implications of rapid strides digitalization has made in India since the turn of the millennium These have been examined not merely in the sphere of information and communication technology ICT but its multifarious applications spreading across almost all aspects of production services and institutions which have profound repercussions for the transformation of the society and economy at the micro meso and macro levels With contributions from both ICT scholars and social scientists this book presents diverse scenarios and unravels challenges faced in the process of technical applications access by the users of these disruptive technologies automation e commerce big data analytics algorithms artificial intelligence cloud computing etc which unlike heavy machines embodied technology mostly defy physical space pace of mobility and inoperability between technologies Chapters in this volume address challenges and possibilities in establishing and operating intricate engineering infrastructure technical and societal constraints encountered in broad basing digitalization across layers of educational and social skills conducive to difficult geographies Issues dealt within this book include farming healthcare education food processing e commerce labour rural community development open source data and information democracy The chapters also reflect upon implications on local economy and society of the very global nature of these seamless technologies where inter operability remains the quintessential advantage of digitalization whether promoted or spearheaded through the state private sector or global capital The book critiques policy inadequacies and suggests plausible policy approaches to reduce the adverse impacts of fast digitalization and broad base potential benefits across space and levels of socio economic development of regions and society This book would be of interest to scholars practitioners technocrats industry analysts policy makers and civil society agencies

Internet of Things and Its Applications Keshav Dahal, Debasis Giri, Sarmistha Neogy, Subrata Dutta, Sanjay Kumar, 2022-02-18 This volume constitutes selected papers presented at the International Conference on IoT and its Applications 2020 The research papers presented were carefully reviewed and selected from several initial submissions on the topics the Internet of Things IoT and its applications such as smart cities smart devices agriculture transportation and logistics healthcare etc The book contains peer reviewed chapters written by leading international scholars from around the world This book will appeal to students practitioners industry professionals and researchers working in the field of IoT and

its integration with other technologies to develop comprehensive solutions to real life problems *Networking Technologies in Smart Healthcare* Pooja Singh, Omprakash Kaiwartya, Nidhi Sindhwani, Vishal Jain, Rohit Anand, 2022-12-20 This text provides novel smart network systems wireless telecommunications infrastructures and computing capabilities to help healthcare systems using computing techniques like IoT cloud computing machine and deep learning Big Data along with smart wireless networks It discusses important topics including robotics manipulation and analysis in smart healthcare industries smart telemedicine framework using machine learning and deep learning role of UAV and drones in smart hospitals virtual reality based on 5G 6G and augmented reality in healthcare systems data privacy and security nanomedicine and cloud based artificial intelligence in healthcare systems The book Discusses intelligent computing through IoT and Big Data in secure and smart healthcare systems Covers algorithms including deterministic algorithms randomized algorithms iterative algorithms and recursive algorithms Discusses remote sensing devices in hospitals and local health facilities for patient evaluation and care Covers wearable technology applications such as weight control and physical activity tracking for disease prevention and smart healthcare This book will be useful for senior undergraduate graduate students and academic researchers in areas such as electrical engineering electronics and communication engineering computer science and information technology Discussing concepts of smart networks advanced wireless communication and technologies in setting up smart healthcare services this text will be useful for senior undergraduate graduate students and academic researchers in areas such as electrical engineering electronics and communication engineering computer science and information technology It covers internet of things IoT implementation and challenges in healthcare industries wireless network and communication based optimization algorithms for smart healthcare devices International Symposium on Distributed Computing and Artificial Intelligence Ajith Abraham, Juan Manuel Corchado Rodríguez, Sara Rodríguez González, Juan F. de Paz Santana, 2011-03-29 The International Symposium on Distributed Computing and Artificial Intelligence 2011 DCAI 2011 is a stimulating and productive forum where the scientific community can work towards future cooperation on Distributed Computing and Artificial Intelligence areas This conference is the forum in which to present application of innovative techniques to complex problems Artificial intelligence is changing our society Its application in distributed environments such as internet electronic commerce environment monitoring mobile communications wireless devices distributed computing to cite some is continuously increasing becoming an element of high added value with social and economic potential both industry life quality and research These technologies are changing constantly as a result of the large research and technical effort being undertaken in universities companies The exchange of ideas between scientists and technicians from both academic and industry is essential to facilitate the development of systems that meet the demands of today s society This edition of DCAI brings together past experience current work and promising future trends associated with distributed computing artificial intelligence and their application to provide efficient solutions to real problems This

symposium is organized by the Bioinformatics Intelligent System and Educational Technology Research Group <http://bisite.usal.es> of the University of Salamanca The present edition has been held in Salamanca Spain from 6 to 8 April 2011

Innovations in Indoor Positioning Systems (IPS) Albert Sabban, 2024-12-19 This book explores innovations in indoor positioning systems IPS An IPS is a network that continuously and in real time detects the position of a person or an object within indoor environments such as warehouses buildings rooms and so on IPS has many applications in inventory tracking industries medical applications retail military operations and other commercial sectors The book provides readers with essential information on the basic theory of IPS systems their architecture and modules algorithms for optimizing the positioning of people and objects as well as the innovations limitations and future trends within the IPS field It highlights key features of IPS such as accuracy coverage and scalability adaptation to environmental conditions and cost The book also discusses the integration of Artificial Intelligence AI into IPS By leveraging AI technology IPS devices can achieve remarkable accuracy and adapt effectively to dynamic environmental conditions and human behaviour AI enables IPS systems to not only locate individuals but also to understand and predict their movements and behaviours in indoor spaces The book also explores novel localization techniques for unmanned aerial vehicles UAVs and discusses the development of radio frequency RF IPS modules and printed antennas Additionally the book discusses how MIC Microwave Integrated Circuits and MMIC Monolithic Microwave Integrated Circuits technologies can be employed in developing RF devices including transmitters and receivers for IPS systems Microstrip mono pulse antennas are presented as effective tools for determining position and direction in both IPS and radar systems

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Technology Sharan K. Jayadevaiah, 2004

Autonomous Health Monitoring and Assistance Systems using IoT

George Azzopardi, Dimka Karastoyanova, Marco Aiello, Christos N. Schizas, 2021-05-10

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Bouchemal, Nardjes, 2018-12-07 With the growing use of new technologies and artificial

intelligence AI applications intelligent systems can be used to manage large amounts of existing data in healthcare domains Having more intelligent methods for accessing data allows medical professionals to more efficiently identify the best medical practices and more concrete solutions for diagnosing and treating a multitude of rare diseases Intelligent Systems for Healthcare Management and Delivery provides relevant and advanced methodological technological and scientific approaches related to the application of sophisticated exploitation of AI as well as providing insight into the technologies and intelligent applications that have received growing attention in recent years such as medical imaging EMR systems and drug development assistance This publication fosters a scientific debate for new healthcare intelligent systems and sophisticated approaches for enhanced healthcare services and is ideally designed for medical professionals hospital staff rehabilitation specialists medical educators and researchers

Wearable and Autonomous Biomedical Devices and Systems for Smart Environment Aimé Lay-Ekuakille, 2010-10-04 This book is dedicated to wearable and autonomous systems including devices

offers to variety of users namely master degree students researchers and practitioners An opportunity of a dedicated and a deep approach in order to improve their knowledge in this specific field The book draws the attention about interesting aspects as for instance advanced wearable sensors for enabling applications solutions for arthritic patients in their limited and conditioned movements wearable gate analysis energy harvesting physiological parameter monitoring communication pathology detection etc

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