Lane B

Lane A

Figure 1: Smart Parking System

Android Based Smart Parking System Using Slot Allocation

P. M. D. S Amarasooriya,M. P.P.L Peiris

Android Based Smart Parking System Using Slot Allocation:

Effective AI, Blockchain, and E-Governance Applications for Knowledge Discovery and Management Kumar, Rajeev,Abdul Hamid, Abu Bakar,Binti Ya'akub, Dato' Dr Noor Inayah Binti,2023-09-25 Emerging technologies have become both crucibles and showrooms for the practical application of artificial intelligence the internet of things and cloud computing and for integrating big data into everyday life Is the digital world optimized and sustainable using intelligence systems machine learning and cyber security methods This complex concoction of challenges requires new thinking of the synergistic utilization of intelligence systems machine learning deep learning and blockchain methods data driven decision making with automation infrastructure autonomous transportation and connected buildings Effective AI Blockchain and E Governance Applications for Knowledge Discovery and Management provides a global perspective on current and future trends concerning the integration of intelligent systems with cybersecurity applications including recent advances and challenges related to the concerns of security and privacy issues in deep learning with an emphasis on the current state of the art methods methodologies and implementation attacks and countermeasures The book also discusses the challenges that need to be addressed for implementing DL based security mechanisms that should have the capability of collecting or distributing data across several applications Topics covered include skill development and tools for intelligence systems deep learning machine learning blockchain IoT cloud computing data ethics and infrastructure It is ideal for independent researchers research scholars scientists libraries industry experts academic students business associations communication and marketing agencies entrepreneurs and all potential audiences with a specific interest in these topics Advances in Automation, Signal Processing, Instrumentation, and Control Venkata Lakshmi Narayana Komanapalli,N. Sivakumaran,Santoshkumar Hampannavar,2021-03-04 This book presents the select proceedings of the International Conference on Automation Signal Processing Instrumentation and Control i CASIC 2020 The book mainly focuses on emerging technologies in electrical systems IoT based instrumentation advanced industrial automation and advanced image and signal processing It also includes studies on the analysis design and implementation of instrumentation systems and high accuracy and energy efficient controllers The contents of this book will be useful for beginners researchers as well as professionals interested in instrumentation and control and other allied fields **Intelligent Sustainable Systems** Atulya K. Nagar,Dharm Singh Jat,Durgesh Kumar Mishra,Amit Joshi,2024-03-07 This book provides insights of World Conference on Smart Trends in Systems Security and Sustainability WS4 2023 which is divided into different sections such as Smart IT Infrastructure for Sustainable Society Smart Management Prospective for Sustainable Society Smart Secure Systems for Next Generation Technologies Smart Trends for Computational Graphics and Image Modeling and Smart Trends for Biomedical and Health Informatics The proceedings is presented in four volumes The book is helpful for active researchers and practitioners in the field **Electronic Systems and Intelligent Computing** Pradeep Kumar Mallick,Preetisudha Meher,Alak

Majumder,Santos Kumar Das,2020-09-22 This book presents selected high quality research papers from the International Conference on Electronic Systems and Intelligent Computing ESIC 2020 held at NIT Yupia Arunachal Pradesh India on 2 4 March 2020 Discussing the latest challenges and solutions in the field of smart computing cyber physical systems and intelligent technologies it includes papers based on original theoretical practical and experimental simulations developments applications measurements and testing The applications and solutions featured provide valuable reference material for future product development *Smart Trends in Computing and Communications* Tomonobu Senjyu,Chakchai So–In,Amit Joshi,2024-05-26 This book gathers high quality papers presented at the Eighth International Conference on Smart Trends in Computing and Communications SmartCom 2024 organized by Global Knowledge Research Foundation GR Foundation from 12 to 13 January 2024 in Pune India It covers the state of the art and emerging topics in information computer communications and effective strategies for their use in engineering and managerial applications It also explores and discusses the latest technological advances in and future directions for information and knowledge computing and its applications **Intelligent Systems** Siba K. Udgata,Srinivas Sethi,George Ghinea,Sanjay Kumar Kuanar,2025-09-24 This book features best selected research papers presented at the Fourth International Conference on Machine Learning Internet of Things and Big Data ICMIB 2024 held at GIET University Gunupur India during 8 10 April 2024 It comprises high quality research work by academicians and industrial experts in the field of machine learning mobile computing natural language processing fuzzy computing green computing human computer interaction information retrieval intelligent control data mining and knowledge discovery evolutionary computing IoT and applications in smart environments smart health smart city wireless networks big data cloud computing business intelligence Internet security pattern recognition predictive analytics applications in health care sensor networks and social sensing and statistical analysis of search techniques ICT Systems and Sustainability Milan Tuba,Shyam Akashe,Amit Joshi,2025-10-29 This book proposes new technologies and discusses future solutions for ICT design infrastructures as reflected in high quality papers presented at the 10th International Conference on ICT for Sustainable Development ICT4SD 2025 held in Goa India on 17 19 July 2025 The book covers topics such as big data and data mining data fusion IoT programming toolkits and frameworks green communication systems and network use of ICT in smart cities sensor networks and embedded system network and information security wireless and optical networks security trust and privacy routing and control protocols cognitive radio and networks and natural language processing Bringing together experts from different countries the book explores a range of central issues from an international perspective Artificial Intelligence & Blockchain in Cyber Physical Systems Muhammad Arif,Valentina Emilia Balas,Tabrez Nafis,Nawab Muhammad Faseeh Qureshi,Samar Wazir,Ibrar Hussain,2023-12-01 This book explores the intersection of blockchain technology artificial intelligence AI and cyber physical systems CPS It discusses how these technologies can be integrated to create secure and efficient CPS solutions The book covers various topics including the

basics of blockchain and AI their applications in CPS and the challenges of integrating these technologies It also explores real world examples of how blockchain and AI are used in CPS such as smart cities transportation systems and healthcare The authors delve into the technical aspects of how blockchain and AI can be used together to enhance CPS security data privacy and interoperability They also discuss the potential benefits and limitations of these technologies and provide insights into the future of CPS Overall this book provides a comprehensive overview of the use of blockchain and AI in CPS making it a valuable resource for researchers professionals and students in the fields of computer science engineering and cybersecurity   *Smart Automotive Parking System* Natarajan Sasirekha,S. Ramkumar,N. M. Saranya,S. Sujasri,M. Swethaharini,S. Valarmathi,2023 Nowadays all commercial complexes have vehicle parking facilities When we go for parking the vehicle only after getting into the gate we can find the availability of space To avoid this we have developed a Smart Automotive Parking System We can easily able to get the data that how many slots are available or booked to park the vehicle These are all indicated by Liquid Crystal Display LCD placed outside the closed parking space and also with an android application installed on our mobile phone This becomes feasibly available for drivers to know whether vehicle parking space is free or not A Smart automotive parking system using an android application provides a convenient method for the users to reserve the parking slot on line Within the aim of reducing the traffic downside publicly that consumes a lot of time this paper explains the economic solution for the prevailing problem Due to the probability of technology used this often consists of fewer hardware circuits and mainly software restrained This technique becomes the basis for all the related systems in the future The application includes parking of any type of vehicles using this method Its advantages are it occupies less area low power consumption and avoids the traffic By implementing this methodology we will be able to scale back the time consumption because of checking out a parking slot and traffic frustration of drivers   **Implementation of Smart Parking System Using Image Processing** P. M. D. S Amarasooriya,M. P.P.L Peiris,2023 The number of vehicles in use has been increasing over the last few years Therefore the need for larger parking areas is evident Existing conventional methods of detecting occupancy of slots in smart vehicle parking areas are not further suitable due to the necessity of the high number of expensive sensors and the area needed to be monitored becoming larger This study aims at finding updating and indicating the real time number of free parking slots in the parking area using a cost effective fast and accurate solution Video footage from a camera was used as the input device while YOLO v3 is used as the object detection algorithm for image processing Free parking slots were evaluated by comparing separately detected coordinates of parking lots and parked vehicles PKLot database was used as the dataset to train and evaluate the model The performance of the proposed model was evaluated using the images present in the dataset relevant to different weather conditions The model resulted in an average of 88 01% performance The highest performance was demonstrated on sunny days and the lowest performance was recorded on rainy days   **Smart Parking System** Siri Chandana Yadavalli,2016 Locating a parking spot during peak hours in most

populated areas like shopping malls universities exhibitions or convention centers is difficult for the drivers The difficulty rises from not knowing where the available spots may be at that required time Smart parking is a solution to metropolitan cities to reduce congestion cut vehicle emission totals and save persons time by helping them in finding a spot to park Smart Parking is a parking system usually a new one that is equipped with special structured devices things to detect the available parking slots at any parking area This is an application based on Internet of Things IoT that in Real Time environment have sensors and devices embedded into parking spaces transmitting data on the occupancy status and the vehicle drivers can search for parking availability using their mobile phones or any infotainment system that is attached to the vehicle Hence the driver would know where there is an available spot to park his vehicle in less time reducing the energy consumption and air pollution The Client or the sensor posts the parking slot occupancy status to a web service URL The Java based web service is built using Spring and Hibernate to connect to the backend system The web service war file is deployed on Apache Tomcat Server and the backend used is MySQL database   **Automated Parking System** Prashant Mishra,2018 Today with the growing number of vehicles in the metropolitan cities there is high demand for a smart parking management system When people reach their destination searching for a parking slot to park their vehicle itself creates lots of traffic congestion in the parking lot roads taking their precious time Hence there is a need for a smart parking management system assisting the users with the information about the availability of parking slots at the entrance of the places like malls organizations etc they visit for avoiding congestion irritation and tension The proposed solution system in this paper tries to resolve this by detecting the available slots for parking in the parking area using IoT technologies and displaying the same on a webpage display for user s kind reference This system also provisions the users to book the free parking slot soon after entering the parking area thus solves the internal congestion inside the parking lot saves their valuable time and relieves people from tension   **Optimizing Parking Availability** Niharikareddy Meenigea,2023 This project is about Parking Management With growing car parking increments with the number of vehicle users With the increase of smart phones internet users prefer web based applications or smart phone applications for these solutions The number of vehicles in cities has incremented dramatically dur to rapid economic development However the infrastructure for accommodating these vehicles has grown relatively slow Incrementation of the pressure on the urban transport system and solving the parking difficulty problem have thus become hot topics recently In this project an intelligent parking system based on filed variations is presented to solve this problem An algorithm which release the pressure on parking traffic in a parking lot is designed and field test results are presented Our outputs show that this system has an more accuracy with low cost high feasibility high efficiency and hence is recommended for wide use   A Smart Parking Allocation Approach Based on Parking Occupancy Prediction 张晓丽,2017   **A Reservation-based Smart Parking System** Hongwei Wang,2011   **Smart Parking System Using Radio Frequency-identification and Programmable Interface Controller** Chean Shen Tan,2013   Design of

Large-scale Smart Parking System Xiaotian Wang (Ph.D.),2022 The rapid development of information and communication technology has enabledvarious advances in smart parking studies where a large portion of the interest is focused on parking reservation systems Parking reservation systems are effective in allocating parking demand and reducing cruising traffic However major existing challenges can be summarized as follows 1 Mitigating the service failure caused by the high uncertainty of customer arrivals and departures 2 Reducing parking reservation system s high dependency on pre installed infrastructure e g sensors in obtaining parking availability information 3 Considering the parking system as a two sided market and exploring its benefits 4 Providing the optimal pricing scheme under the variation of demand over time My dissertation research focuses on developing mathematical models for design and analysis of large scale smart parking systems especially on addressing above challenges First to mitigate the service failure caused by random late departures of customers we propose a new flexible reservation mechanism in which the reservation is no longer restricted to a specific location at a specific time but tolerates predetermined spatiotemporal flexibility instead With a pricing instrument designed for such parking flexibility customers can coordinate to significantly reduce the reservation failure rate resulting in an optimal system equilibrium benefiting the entire society Due to the complex nature of this system a continuum approximation framework is used to provide tractable analysis for a large scale urban parking system We can successfully provide accurate system management decision support with a bounded optimality gap and analytical insights Then we propose a sensor free parking exchange platform where parking availability information is provided by the departing customers and purchased by the arriving customers A centralized pricing scheme is designed to control the demands of both sides and restrict the possible waiting time and relocation distance Due to the complex two sided queue nature of the platform dimensional analysis methods are used to simplify the problem structure based on which an efficient continuum approximation method is developed Some interesting managerial insights are revealed from sensitivity analysis and a realistic case study Finally we consider the pricing problem for managing a parking charging station under the variation of demand Different from the previous work the heterogeneity in customers parking length is considered A two sided market is established and the platform aims to provide the optimal pricing scheme for profit maximization Numerical studies are conducted based on realistic data and sensitivity analysis further leads to interesting insights **Enhanced Economy Based Smart Parking System Using Machine Learning** Narinder Singh,Seema Bawa,Harkiran Kaur,2020 The proposed work applies the Linear Regression approach of Machine Learning for forecasting and predicting future parking price changes based upon the previous dataset The user can change the parking price according to his needs Also it describes varied factors which directly or indirectly affects parking price *Secure, Private, and Energy-efficient Smart Parking Systems Based on MQTT* ,2019 Smart parking systems are a crucial component of the smart city concept especially in the age of the Internet of Things IoT They aim to take the stress out of finding a vacant parking spot in city centers due to the increasing number of cars

especially during peak hours To realize the concept of smart parking IoT enabling technologies must be utilized as the traditional way of developing smart parking solutions entails a lack of scalability compatibility with IoT constrained devices security and privacy awareness In this thesis we first design a secure energy efficient and privacy preserving framework for smart parking systems The framework relies on the publish subscribe communication model for exchanging a huge volume of data with a large number of clients On one hand it provides functional services including parking vacancy detection real time information for drivers about parking availability driver guidance and parking reservation On the other hand it provides security services at both the network and application layers It supports mutual authentication using Elliptic Curve Cryptography based certificates to ensure device data authenticity and provide security protection for users This makes our framework secure against various types of cyber attacks such as replay phishing and man in the middle attacks Second we developed a testbed that is able to simulate large scale IoT deployments Third we implemented our system based on the constructed testbed to verify its effectiveness The measurements obtained in our extensive tests indicate that using our framework gets power consumption reduction of up to 58% and the CPU utilization is reduced by 54 55% These conclusions show that our framework is more suitable for IoT applications and devices In addition to ensure that the certificate validation process is done properly we designed an automated tool to verify the TLS X 509 certificate validation process in real world Message Queuing Telemetry Transport MQTT client applications Our tool was used to analyze the broker s X 509 certificate validation in 15 well know MQTT client applications Our findings revealed that 33 3% of the examined applications are vulnerable to man in the middle MITM and or TLS renegotiation attacks   **Arduino Smart Car Parking System** Mehmet AVCU,2020-12-27 Arduino Smart Car Parking System

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Table of Contents Android Based Smart Parking System Using Slot Allocation

1. Understanding the eBook Android Based Smart Parking System Using Slot Allocation
   - The Rise of Digital Reading Android Based Smart Parking System Using Slot Allocation
   - Advantages of eBooks Over Traditional Books
2. Identifying Android Based Smart Parking System Using Slot Allocation
   - Exploring Different Genres
   - Considering Fiction vs. Non-Fiction
   - Determining Your Reading Goals
3. Choosing the Right eBook Platform
   - Popular eBook Platforms
   - Features to Look for in an Android Based Smart Parking System Using Slot Allocation
   - User-Friendly Interface
4. Exploring eBook Recommendations from Android Based Smart Parking System Using Slot Allocation
   - Personalized Recommendations
   - Android Based Smart Parking System Using Slot Allocation User Reviews and Ratings
   - Android Based Smart Parking System Using Slot Allocation and Bestseller Lists

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