## Role Class

+role_id: int
+role_title: string
+role_description: string

+addRole()
+editRole()
+deleteRole()
+searchRole()
+assignRole()

## Permission Class

+permission_id: int
+permission_role_id: int
+permission_title: string
+permission_module: string
+permission_description: string

+addPermission()
+editPermission()
+deletePermission()
+searchPermission()

## Fees Class

+doctor_fee_id: int
+doctor_fee_amount: string
+doctor_fee_type: string
+doctor_fee_total: string
+doctor_fee_payment: string
+doctor_fee_doctor_id: int

+addFees()
+editFees()
+deleteFees()
+searchFees()

## User Class

+user_id: int
+user_role_id: int
+user_name: string
+user_email: string
+user_dob: date
+user_address: string

+addUser()
+editUser()
+deleteUser()
+searchUser()

## Booking Class

+booking_id: int
+booking_title: string
+booking_type: string
+booking_date: date
+booking_description: string
+booking_appointment: string

+addBooking()
+editBooking()
+deleteBooking()
+searchBooking()

## Patient Class

+patient_id: int
+patient_name: string
+patient_mobile: string
+patient_address: string
+patient_email: string
+patient_password: string
+patient_username: string

+addPatient()
+editPatient()
+deletePatient()
+searchPatient()

## Clinic Class

+clinic_id: int
+clinic_place: string
+clinic_type: string
+clinic_name: string
+clinic_description: string
+clinic_address: string
+clinic_doctor_id: int

+addClinic()
+editClinic()
+deleteClinic()
+searchClinic()

## Doctors Class

+doctors_id: int
+doctors_name: string
+doctors_mobile: string
+doctors_email: string
+doctors_address: string
+doctors_password: string
+doctors_username: string

+addDoctors()
+editDoctors()
+deleteDoctors()
+searchDoctors()

**Class Diagram of Doctor Appointment System**

# Uml Class Diagram For Doctor Appointment

**Phillip Chen-yu Sheu**

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information systems in health care and medicine telemedicine and telematics security biomedical processing data mining and knowledge discovery training and education Internet intranet resources management intelligent medical systems health guidelines and protocols electronic patient encounter card technology electronic data interchange terminology nursing informatics      Software Engineering Eric J. Braude,Michael E. Bernstein,2016-03-09 Today s software engineer must be able to employ more than one kind of software process ranging from agile methodologies to the waterfall process from highly integrated tool suites to refactoring and loosely coupled tool sets Braude and Bernstein s thorough coverage of software engineering perfects the reader s ability to efficiently create reliable software systems designed to meet the needs of a variety of customers Topical highlights Process concentrates on how applications are planned and developed Design teaches software engineering primarily as a requirements to design activity Programming and agile methods encourages software engineering as a code oriented activity Theory and principles focuses on foundations Hands on projects and case studies utilizes active team or individual project examples to facilitate understanding theory principles and practice In addition to knowledge of the tools and techniques available to software engineers readers will grasp the ability to interact with customers participate in multiple software processes and express requirements clearly in a variety of ways They will have the ability to create designs flexible enough for complex changing environments and deliver the proper products      Learn Object Oriented Programming Using Java: An UML based Venkateswarlu N.B. & Prasad E.V.,2010 Learn Object Oriented Programming Using Java An UML based Treatise with Live Examples from Science and Engineering      **Software Architecture and Design Illuminated** Kai Qian,2010 Computer Architecture Software Engineering      Systems Analysis Design Alan Dennis,2002-10 Get the skills you need to do SAD In a field as exciting and dynamic as System Analysis and Design SAD there will always be new techniques and approaches to develop systems more effectively and efficiently But if you want to succeed in SAD you ll need a solid foundation of skills you can rely on no matter what the approach or methodology That s why Alan Dennis and Barb Wixom s SYSTEMS ANALYSI AND DESIGN focuses on the core set of skills that all analysis must possess from gathering rewuirements and modeling business needs to creating blueprints for how the system should be built Now updated and revised the new edition features reorganized chapters new topics and expanded detail FEATURES Focus on doing SAD This text encourages you to do SAD After presenting the how and what of each major technique the text guides you through practice problems and then invites you to use the technique in a project New and expanded coverage The Second Edition presents a new half chapter about the project selection process as well as more detailed coverage of economic feasibility process modeling data modeling and IT architecture New real life examples cases and skills The book includes a running case which serves as a template that you can apply to your own work Chapters also include Concepts in Action boxes which describe how real companies succeeded and failed in performing the activities in that chapter Object oriented concepts and techniques Object oriented concepts are included throughout the book and a final

chapter focuses on the major elements of UML Project based approach Topics are presented in the order in which an analyst would encounter them in a typical project Tips from the pros Interviews of seven CIOs on about project selection and management are integrated throughout the book Student Web Site Includes hands on exercises Word and RTF templates for project deliverables PowerPoint slides and relevant internet links **FUNDAMENTALS OF SOFTWARE ENGINEERING, FIFTH EDITION** MALL, RAJIB,2018-09-01 This book is structured to trace the advancements made and landmarks achieved in software engineering The text not only incorporates latest and enhanced software engineering techniques and practices but also shows how these techniques are applied into the practical software assignments The chapters are incorporated with illustrative examples to add an analytical insight on the subject The book is logically organised to cover expanded and revised treatment of all software process activities KEY FEATURES Large number of worked out examples and practice problems Chapter end exercises and solutions to selected problems to check students comprehension on the subject Solutions manual available for instructors who are confirmed adopters of the text PowerPoint slides available online at www phindia com rajibmall to provide integrated learning to the students NEW TO THE FIFTH EDITION Several rewritten sections in almost every chapter to increase readability New topics on latest developments such as agile development using SCRUM MC DC testing quality models etc A large number of additional multiple choice questions and review questions in all the chapters help students to understand the important concepts TARGET AUDIENCE BE B Tech CS and IT BCA MCA M Sc CS MBA **Compendium For A Cybernetic** Vijaya Mohan Rao Vatti , Mansi Shanbhag,2020-05-25 **Software Services for e-Business and e-Society** Claude Godart,Norbert Gronau,Sushil Sharma,Gérôme Canals,2009-09-29 I3E 2009 was held in Nancy France during September 23 25 hosted by Nancy University and INRIA Grand Est at LORIA The conference provided scientists andpractitionersofacademia industryandgovernmentwithaforumwherethey presented their latest ndings concerning application of e business e services and e society and the underlying technology to support these applications The 9th IFIP Conference on e Business e Services and e Society sponsored by IFIP WG 6 1 of Technical Committees TC6 in cooperation with TC11 and TC8 represents the continuation of previous events held in Zurich Switzerland in 2001 Lisbon Portugal in 2002 Sao Paulo Brazil in 2003 Toulouse France in 2004 Poznan Poland in 2005 Turku Finland in 2006 Wuhan China in 2007 and Tokyo Japan in 2008 The call for papers attracted papers from 31 countries from the ve con nents As a result the I3E 2009 programo ered 12 sessions of full paper pres tations The 31 selected papers cover a wide and important variety of issues in e Business e servicesande society including security trust andprivacy ethical and societal issues business organization provision of services as software and software as services and others Extended versions of selected papers submitted to I3E 2009 will be published in the International Journal of e Adoption and in AIS Transactions on Enterprise Systems In addition a 500 euros prize was awarded to the authors of the best paper selected by the Program Comm tee We thank all authors who submitted their papers the Program Committee members and external reviewers for their excellent

work **Introduction to Service Engineering** Waldemar Karwowski,2010-01-12 What you need to know to engineer the global service economy As customers and service providers create new value through globally interconnected service enterprises service engineers are finding new opportunities to innovate design and manage the service operations and processes of the new service based economy Introduction to Service Engineering provides the tools and information a service engineer needs to fulfill this critical new role The book introduces engineers as well as students to the fundamentals of the theory and practice of service engineering covering the characteristics of service enterprises service design and operations customer service and service quality web based services and innovations in service systems Readers explore such key aspects of service engineering as The role of service science in developing a smarter planet Service enterprises including enterprise value creation architecture of service organizations service enterprise modeling and the application of methods of systems engineering to services Service design including collaborative e service systems and the new service development process Service operations and management including service call centers Service quality from design operations to customer relations Web based services and technology in the global e organization Innovation in service systems from service engineering to integrative solutions service oriented architecture solutions and technology transfer streams With chapters written by fifty seven specialists and edited by bestselling authors Gavriel Salvendy and Waldemar Karwowski Introduction to Service Engineering uses numerous examples problems and real world case studies to help readers master the knowledge and the skills required to succeed in service engineering     Model Driven Architecture - Foundations and Applications Ina Schieferdecker,Alan Hartman,2008-06-06 The fourth edition of the European Conference on Model Driven Architecture Foundations and Applications ECMDA FA 2008 was dedicated to furthering the state of knowledge and fostering the industrialization of the model driven architecture MDA methodology MDA is an initiative proposed by the ject Management Group OMG for platform generic software development It promotes the use of models in the speci cation design analysis synthesis ployment and evolution of complex software systems ECMDA FA 2008 focused on engaging key European and international searchers and practitioners in a dialogue which will result in a stronger more e cientindustry producingmorereliablesoftwareonthebasisofstate of the art research results ECMDA FA is a forum for exchanging information discussing the latest results and arguing about future developments of MDA It is a pleasure to be able to introduce the proceedings of ECMDA FA 2008 ECMDA FA addresses various MDA areas including model management e cutable models concrete syntaxes aspects and concerns validation and te ing model based systems engineering model driven development and servi oriented architectures and the application of model driven development Therearesomanypeople whodeservewarmthanksandgratitude The fru ful collaboration of the Organization Steering and Program Committee m bersandthevibrantcommunityledtoasuccessfulconference ECMDA FA2008 obtainedexcellentresultsintermsofsubmissions programsize andattendance The Program Committee accepted with the help of additional reviewers research papers and

industry papers for ECMDA FA 2008 We received 87 s missions Of these a total of 31 were accepted including 21 research papers and 10 industry papers We thank them for the thorough and high quality selection process    Software Applications: Concepts, Methodologies, Tools, and Applications Tiako, Pierre F.,2009-03-31 Includes articles in topic areas such as autonomic computing operating system architectures and open source software technologies and applications

Model-Driven Engineering and Software Development Slimane Hammoudi,Luís Ferreira Pires,Bran Selic,2019-01-31 This book constitutes thoroughly revised and selected papers from the 6th International Conference on Model Driven Engineering and Software Development MODELSWARD 2018 held in Funchal Madeira Portugal in January 2018 The 22 thoroughly revised and extended papers presented in this volume were carefully reviewed and selected from 101 submissions They contribute to the development of highly relevant research trends in model driven engineering and software development such as innovative methods for MDD based development and testing of web based applications and user interfaces support for development of Domain Specific Languages DSLs MDD based application development on multiprocessor platforms advances in MDD tooling formal semantics and behaviour modelling and MDD based product line engineering    Handbook of Research on ICTs and Management Systems for Improving Efficiency in Healthcare and Social Care Cruz-Cunha, Maria Manuela,Miranda, Isabel Maria,Gonçalves, Patricia,2013-04-30 Through the use of ICT tools such as the internet portals and telecommunication devices the quality of healthcare has improved in local and global health aiding in the development of a sustainable economy Handbook of Research on ICTs and Management Systems for Improving Efficiency in Healthcare and Social Care brings together a valuable research collection on ICT elements needed to improve communication and collaboration between global health institutes public and private organizations and foundations Highlighting the adoption and success factors in the development of technologies for healthcare this book is essential for IT professionals technology solution providers researchers and students interested in technology and its relationship with healthcare and social services

**Information Security and Ethics: Concepts, Methodologies, Tools, and Applications** Nemati, Hamid,2007-09-30 Presents theories and models associated with information privacy and safeguard practices to help anchor and guide the development of technologies standards and best practices Provides recent comprehensive coverage of all issues related to information security and ethics as well as the opportunities future challenges and emerging trends related to this subject

*Challenges in Information, Communication and Computing Technology* V. Sharmila,S. Kannadhasan,A. Rajiv Kannan,P. Sivakumar,V. Vennila,2024-12-10 This book explores the critical challenges and emerging trends in Information Communication and Computing Technology ICCT It provides a comprehensive overview of the key issues facing these rapidly evolving fields from data security and privacy to advancements in artificial intelligence communication networks and quantum computing Through in depth analysis and expert perspectives this volume aims to shed light on the complexities of ICCT and offer innovative solutions for researchers practitioners and students Building on its exploration of challenges in

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