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Software Engineering Kk Aggarwal And
Today a new software company from two former Nutanix executives called DevRev emerged from stealth with a $50 million seed round from Mayfield Fund, Khosla Ventures and several industry luminaries.

Former Nutanix execs launch new startup with $50M seed round
DevRev, a new business software company focused on bringing developers closer to customers and revenue, emerged from stealth mode today, ...

DevRev Launches with $50 Million in Seed Funding and a Dev-Centric CRM for the Product-Led Growth Era
Clutch selected InApp for its dedication and proven quality, which helps the company's clients with software engineering and technical solutions for developing environments, technologies ...

InApp Named as Top Custom Software Development Partner in India by Clutch
He holds a bachelor's degree of engineering in computer science from the University of Pune and a master's degree of science in software engineering from the Birla Institute of Technology ...

Zomato IPO to open next week: 10 key things to know about the issue and the company
OYO was hit hard by the pandemic last year. Founder Ritesh Agarwal, who is at the forefront of reimagining OYO for a post-pandemic future, explains how he has been crafting this strategy.

Care, cash, evolution: How OYO navigated Covid-19
The former leaders of Nutanix are launching a new platform that combines "back-office" tools for developers with "front-office" tools for sales, support and customer success.

DevRev launches developer-focused CRM with $50M in seed funding
It will also be investing the funds to grow its product and engineering teams, as it looks to focus on scale and growth. San Francisco and Mumbai-based BrowserStack provides a software testing ...

Software testing startup BrowserStack raises $200 mn at a valuation of $4 bn
They have ramped up their digital engineering footprint across the software development lifecycle, from component design and integration, software testing, and product deployment. They have also ...

Epam effect: Big action in global engineering services
Ola Chairman and Group CEO Bhavish Aggarwal took the scooter out ... and several other advanced features through innovative software. The engineering team at Ola has been testing the Scooter ...

Ola CEO Bhavish Aggarwal takes Ola scooter out for a spin; launch imminent
Amit Agarwal holds an Engineering degree in Computer Science from I.I.T. Roorkee ... and award-winning technology blog where he writes how-to guides around consumer software and mobile apps. The ...

Amit Agarwal

For automated vehicles with sensors, actuators, motors and control units driving operations, the skill sets in demand include mechatronics, electronics, electrical and software engineering ... Bhavish ...

India's automotive R&D talent gets a lift as global auto companies embark on continuous upskilling
An unpatched security vulnerability affecting Google's Compute Engine platform could be abused by an attacker to take over virtual machines over the network. "This is done by impe ...

The Hacker News - Cybersecurity News and Analysis: Search results for vulnerability
It's how I become song." Not many know that Manasi she gave up her software engineering to pursue music. "I am told that even before I was born, I would kick in beat in my mom's womb!

Manasi Scott: I won my first singing competition at seven and rehearsed my first Grammy speech right after
Information and communication technology group Nokia and Angola's new mobile telecommunications operator Africell have signed a deal that will result in the deployment of a new network in Luanda.

Nokia, Africell to scale telco network in Angola
That means ramping up investing in new product features and infrastructure in the year ahead, while tripling the size of his engineering ... Ashish Aggarwal, a former director of software ...

Tech Talent Migrates to Collaboration Startups as Hybrid Work Comes Into Its Own
We will accelerate the rate at which we take new products to market through acquisitions and investment in our Product and Engineering ... and Nakul Aggarwal, Browserstack is a software and ...

BrowserStack becomes the highest valued SaaS unicorn from India
Arup comes with significant leadership experience across Software Development, Engineering Management ... cricket matches as a volunteer. Saurabh Aggarwal, CEO, Octro Inc said on the appointment ...

Octro Inc, appoints Arup Das as its Chief Technology Officer
Founded in 2011 by Ritesh Arora and Nakul Aggarwal, the company runs offices in Mumbai, New York, Dublin and San Francisco. The investment, which is part of the SaaS (software-as-a-service ...

This Book Is Designed As A Textbook For The First Course In Software Engineering For Undergraduate And Postgraduate Students. This May Also Be Helpful For Software Professionals To Help Them Practice The Software Engineering Concepts.The Second Edition Is An Attempt To Bridge The Gap Between What Is Taught In The Classroom And What Is Practiced In The Industry . The Concepts Are Discussed With The Help Of Real Life Examples And Numerical Problems.This Book Explains The Basic Principles Of Software Engineering In A Clear And Systematic Manner. A Contemporary Approach Is Adopted Throughout The Book. After Introducing The Fundamental Concepts, The Book Presents A Detailed Discussion Of Software Requirements Analysis & Specifications. Various Norms And Models Of Software Project Planning Are Discussed Next, Followed By A Comprehensive Account Of Software Metrics.Suitable Examples, Illustrations, Exercises, Multiple Choice Questions And Answers Are Included Throughout The Book To Facilitate An Easier Understanding Of The Subject.

Modern society depends heavily upon a host of systems of varying complexity to perform the services required. The importance of reliability assumes new dimensions, primarily because of the higher cost of these highly complex machines required by mankind and the implication of their failure. This is why all industrial organizations wish to equip their scientists, engineers, managers and administrators with a knowledge of reliability concepts and applications. Based on the author's 20 years experience as reliability educator, researcher and consultant, Reliability Engineering introduces the reader systematically to reliability evaluation, prediction, allocation and optimization. It also covers further topics, such as maintainability and availability, software reliability, economics of reliability, reliability management, reliability testing, etc. A reliability study of some typical systems has been included to introduce the reader to the practical aspects. The book is intended for graduate students of engineering schools and also professional engineers, managers and reliability administrators as it has a wide coverage of reliability concepts.

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This comprehensive and well-written book presents the fundamentals of object-oriented software engineering and discusses the recent technological developments in the field. It focuses on object-oriented software engineering in the context of an overall effort to present object-oriented concepts, techniques and models that can be applied in software estimation, analysis, design, testing and quality improvement. It applies unified modelling language notations to a series of examples with a real-life case study. The example-oriented approach followed in this book will help the readers in understanding and applying the concepts of object-oriented software engineering quickly and easily in various application domains. This book is designed for the undergraduate and postgraduate students of computer science and engineering, computer applications, and information technology. KEY FEATURES : Provides the foundation and important concepts of object-oriented paradigm. Presents traditional and object-oriented software development life cycle models with a special focus on Rational Unified Process model. Addresses important issues of improving software quality and measuring various object-oriented constructs using object-oriented metrics. Presents numerous diagrams to illustrate object-oriented software engineering models and concepts. Includes a large number of solved examples, chapter-end review questions and multiple choice questions along with their answers.

Empirical research has now become an essential component of software engineering yet software practitioners and researchers often lack an understanding of how the empirical procedures and practices are applied in the field. Empirical Research in Software Engineering: Concepts, Analysis, and Applications shows how to implement empirical research processes, procedures, and practices in software engineering. Written by a leading researcher in empirical software engineering, the book describes the necessary steps to perform replicated and empirical research. It explains how to plan and design experiments, conduct systematic reviews and case studies, and analyze the results produced by the empirical studies. The book balances empirical research concepts with exercises, examples, and real-life case studies, making it suitable for a course on empirical software engineering. The author discusses the process of developing predictive models, such as defect prediction and change prediction, on data collected from source code repositories. She also covers the application of machine learning techniques in empirical software engineering, includes guidelines for publishing and reporting results, and presents popular software tools for carrying out empirical studies.

Software testing is conducted to provide stakeholders with information about the quality of a product under testing. The book, which is a result of the two decades of teaching experience of the author, aims to present testing concepts and methods that can be used in practice. The text will help readers to learn how to find faults in software before it is made available to users. A judicious mix of software testing concepts, solved problems and real-life case studies makes the book ideal for a basic course in software testing. The book will be a useful resource for senior undergraduate/graduate students of engineering, academics, software practitioners and researchers.

This book is designed for use as an introductory software engineering course or as a reference for programmers. Up-to-date text uses both theory applications to design reliable, error-free software. Includes a companion CD-ROM with source code third-party software engineering applications.

The sixth edition of this most trusted book on JAVA for beginners is here with some essential updates. Retaining its quintessential style of concept explanation with exhaustive programs, solved examples, and illustrations, this test takes the journey of understanding JAVA to slightly higher level. The book introduces readers to some of the Core JAVA topics like JDBC, Java Servlets, Java Beans, Lambada Expression and much more. Practical real-life projects will give a better understanding of JAVA usage and make students industry-ready.

With ever-expanding knowledge and advances in medicine, the sixth edition of this book is significantly revised and presented in new full-colour format. Structured in question-answer format, this book is a must-have for all undergraduate medical students as it prepares them for both theory and viva-voce examinations. It is also useful for dentistry and nursing students. • Thorough revision of all the chapters without changing basic framework to keep up with the latest changes in the field of medicine. • Revision of topics especially respiratory system, immunological factors in disease, diseases of the cardiovascular system, diseases of the gastrointestinal system, acute poisoning and environmental emergencies, oncology, diseases of the kidneys and genitourinary system, diseases due to infections, endocrine and metabolic diseases. • Presentation of text pointwise with suitable boxes and tables, which helps the student in quick learning and revision. • Addition of newer innovations and treatments modalities. • Inclusion of clinical decision pathways for some of the commonly encountered critical and non-emergent disease conditions • Expansion of normal values of investigations and understanding the evolution of disease. • Management of acute medical emergencies like acute myocardial infarction, acute pulmonary oedema, acute anaphylactic and hypovolumic shock, status asthmaticus, tension pneumothorax, status epilepticus, haemoptysis, gastrointestinal bleeding, diabetic coma, snake bites, common poisoning, etc. • Emphasis has been laid on clinical presentation with description of the drugs. New to this Edition • Addition of many new line diagrams, tables, flowcharts to facilitate greater retention of knowledge. • Updates on Zika, Ebola, Nipah, sepsis, monoclonal antibodies, adult immunisation, paracetamol poisoning, acute radiation syndrome, myelodysplastic syndrome, lymphoid malignancies, influenza, tuberculosis, human immunodeficiency virus infection, hepatitis B and C, heart failure, rheumatic

fever, pulmonary hypertension and hyperlipidaemia. Additional Feature • Complimentary access to full e-book