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Explore various verticals in software engineering through high-end systems using Python Key Features Master the tools and techniques used in software engineering Evaluates available database options and selects one for the final Central Office system-components Experience the iterations software go through and craft enterprise-grade systems Book Description Software Engineering is about more than just writing code—it includes a host of soft skills that apply to almost any development effort, no matter what the language, development methodology, or scope of the project. Being a senior developer all but requires awareness of how those skills, along with their expected technical counterparts, mesh together through a project's life cycle. This book walks you through that discovery by going over the entire life cycle of a multi-tier system and its related software projects. You'll see what happens before any development takes place, and what impact the decisions and designs made at each step have on the development process. The development of the entire project, over the course of several iterations based on real-world Agile iterations, will be executed, sometimes starting from nothing, in one of the fastest growing languages in the world—Python. Application of practices in Python will be laid out, along with a number of Python-specific capabilities that are often overlooked. Finally, the book will implement a high-performance computing solution, from first principles through complete foundation. What you will learn Understand what happens over the course of a system's life (SDLC) Establish what to expect from the pre-development life cycle steps Find out how the development-specific phases of the SDLC affect development Uncover what a real-world development process might be like, in an Agile way Find out how to do more than just write the code Identify the existence of project-independent best practices and how to use them Find out how to design and implement a high-performance computing process Who this book is for Hands-On Software Engineering with Python is for you if you are a developer having basic understanding of programming and its paradigms and want to skill up as a senior programmer. It is assumed that you have basic Python knowledge.

The War of the Worlds is a science fiction novel by English author H. G. Wells, first serialised in 1897 by Pearson's Magazine in the UK and by Cosmopolitan magazine in the US. The novel's first appearance in hardcover was in 1898 from publisher William Heinemann of London. Written between 1895 and 1897, it is one of the

earliest stories to detail a conflict between mankind and an extraterrestrial race. The novel is the first-person narrative of both an unnamed protagonist in Surrey and of his younger brother in London as southern England is invaded by Martians. The novel is one of the most commented-on works in the science fiction canon.

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Reproduction of the original: The Book of Khalid by Ameen Rihani After a cyclone transports her to the land of Oz, Dorothy must seek out the great Wizard in order to return to Kansas.

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different types, an overview of their history and development, e-book technology, why e-books are good for learning, and how librarians can market them to a wide range of users.--[back cover] SSC CGL Previous Years' Papers E-book is a collection of shift-wise PYPs. Solving these questions will help you develop conceptual understanding, improve your speed and get an idea of the expected questions for the exam. Download the FREE E-book and start your preparation for SSC CGL Recruitment Exam today!

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Distills key concepts from linear algebra, geometry, matrices, calculus, optimization, probability and statistics that are used in machine learning.

In *Life Code: The New Rules for Winning in the Real World*, six-time New York Times #1 best-selling author Dr. Phil McGraw abandons traditional thinking and tells you the ugly truth about the users, abusers, and overall "bad guys" we all have in our lives. He also reveals the secrets of how they think and how they get to and exploit you and those you love. You'll gain incredible insight into these negative people, which he refers to as BAITERS (Backstabbers, Abusers, Imposters, Takers, Exploiters, Reckless), and you'll gain the tools to protect yourself from their assaults. Dr. Phil's new book gives you the "Evil Eight" identifiers so you can see them coming from a mile away, as well as their "Secret Playbook," which contains the "Nefarious 15" tactics they use to exploit you and take what is yours mentally, physically, socially and professionally. *Life Code* then focuses on you and your playbook, which contains the "Sweet 16" tactics for winning in the real world. Edgy, controversial and sometimes irreverent, Dr. Phil again abandons convention to prepare you to claim what you deserve and claim it now. You take flying lessons to learn to fly, swimming lessons to learn to swim, and singing lessons to learn to sing. So, why not take winning lessons to learn to win?

Correlli Barnett described his *Audit of War* as an 'operational study' to 'uncover the causes of Britain's protracted decline as an industrial country since the Second World War.' First published in 1986, the book swiftly became one of the most controversial and influential historical works of its time. '[The Audit of War] argued that British industry during the Second World War was scandalously inefficient, a situation Barnett blamed on an establishment more concerned with welfare than with industry, technology or the capacity of the nation to fight a war... Alan Clark records approvingly that Mrs Thatcher herself read it...' David Edgerton, *London Review of Books* 'A stimulating polemic.' *Times Literary Supplement* 'A formidable book, essential reading.' Asa Briggs, *Financial Times*

"*Nineteen Eighty-Four: A Novel*", often published as "1984", is a dystopian social science fiction novel by English novelist George Orwell. It was published on 8 June 1949 by Secker & Warburg as Orwell's ninth and final book completed in his lifetime. Thematically, "*Nineteen Eighty-Four*" centres on the consequences of totalitarianism, mass surveillance, and repressive regimentation of persons and behaviours within society. Orwell, himself a democratic socialist, modelled the authoritarian government in the novel after Stalinist Russia. More broadly, the novel examines the role of truth and facts within politics and the ways in which they are manipulated. The story takes place in an imagined future, the year 1984, when much of the world has fallen victim to perpetual war,

omnipresent government surveillance, historical negationism, and propaganda. Great Britain, known as Airstrip One, has become a province of a totalitarian superstate named Oceania that is ruled by the Party who employ the Thought Police to persecute individuality and independent thinking. Big Brother, the leader of the Party, enjoys an intense cult of personality despite the fact that he may not even exist. The protagonist, Winston Smith, is a diligent and skillful rank-and-file worker and Outer Party member who secretly hates the Party and dreams of rebellion. He enters into a forbidden relationship with a colleague, Julia, and starts to remember what life was like before the Party came to power.

*Divine Downloads* is the second book released by Zainub, who has been referred to by many as the modern day Rumi. It has been said that art is a reflection of the soul and Zainub believes that these words are downloaded directly through her soul from above.

Let loveable characters Monkey and Mo take you on a musical journey, singing, dancing and playing all kinds of instruments as they share the joy of music. Music is a fundamental part of pre-school children's development, helping them to enjoy socializing, learning and playing. This series encourages children to begin their own lifetime love of music and boosts their educational and emotional growth. The CD includes 22 fantastic sing-along songs that can be enjoyed on their own, on the go or alongside the book which also offers tips for getting the most out of each song.

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For the first time in history, eradicating world poverty is within our reach. Yet around the world, a billion people struggle to live each day on less than many of us pay for bottled water. In *The Life You Can Save*, Peter Singer uses ethical arguments, illuminating examples, and case studies of charitable giving to show that our current response to world poverty is not only insufficient but morally indefensible. *The Life You Can Save* teaches us to be a part of the solution, helping others as we help ourselves.

"*A Room with a View* is a 1908 novel by English writer E. M. Forster, about a young woman in the restrained culture of Edwardian era England. Set in Italy and England, the story is both a romance and a humorous critique of English society at the beginning of the 20th century. Merchant Ivory produced an award-winning film adaptation in 1985. The Modern Library ranked *A Room with a View* 79th on its list of the 100 best English-language novels of the 20th century (1998)."

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*An Introduction to Statistical Learning* provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an ex-

tremely popular open source statistical software platform. Two of the authors co-wrote *The Elements of Statistical Learning* (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra.

On the 24th of February, 1815, the look-out at Notre-Dame de la Garde signalled the three-master, the Pharaon from Smyrna, Trieste, and Naples. As usual, a pilot put off immediately, and rounding the Chateau d'If, got on board the vessel between Cape Morgion and Rion island. Immediately, and according to custom, the ramparts of Fort Saint-Jean were covered with spectators; it is always an event at Marseilles for a ship to come into port, especially when this ship, like the Pharaon, has been built, rigged, and laden at the old Phocce docks, and belongs to an owner of the city. The ship drew on and had safely passed the strait, which some volcanic shock has made between the Calasareigne and Jaros islands; had doubled Pomegue, and approached the harbor under topsails, jib, and spanker, but so slowly and sedately that the idlers, with that instinct which is the forerunner of evil, asked one another what misfortune could have happened on board. However, those experienced in navigation saw plainly that if any accident had occurred, it was not to the vessel herself, for she bore down with all the evidence of being skilfully handled, the anchor a-cockbill, the jib-boom guys already eased off, and standing by the side of the pilot, who was steering the Pharaon towards the narrow entrance of the inner port, was a young man, who, with activity and vigilant eye, watched every motion of the ship, and repeated each direction of the pilot. The vague disquietude which prevailed among the spectators had so much affected one of the crowd that he did not await the arrival of the vessel in harbor, but jumping into a small skiff, desired to be pulled alongside the Pharaon, which he reached as she rounded into La Reserve basin. When the young man on board saw this person approach, he left his station by the pilot, and, hat in hand, leaned over the ship's bulwarks. He was a fine, tall, slim young fellow of eighteen or twenty, with black eyes, and hair as dark as a raven's wing; and his whole appearance bespoke that calmness and resolution peculiar to men accustomed from their cradle to contend with danger. "The Care of Books" by John Willis Clark. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

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Novel based on Pirates and buried gold of Treasure Island (Imaginary place).

Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, *R for Data Science* is

designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to: Wrangle—transform your datasets into a form convenient for analysis Program—learn powerful R tools for solving data problems with greater clarity and ease Explore—examine your data, generate hypotheses, and quickly test them Model—provide a low-dimensional summary that captures true "signals" in your dataset Communicate—learn R Markdown for integrating prose, code, and results

A practical manual for daily life that shows how we can develop and maintain inner peace, how we can reduce and stop our experience of problems, and how we can bring about positive changes in our lives that will enable us to experience deep and lasting happiness. This is a significantly revised edition of one of Geshe Kelsang Gyatso's most popular and accessible books. *How to Transform Your Life* forms the basis of hundreds of popular drop-in meditation classes and courses around the world. If you want the opportunity to study or find out more about the practices presented in this book, visit your nearest Kadampa Meditation Centre or branch.

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Eighteen-year-old Marisa MacCallum always believed that the man of her dreams was out there somewhere. The problem is—he's in another dimension. After the death of her father, Marisa only wants to find comfort on her daily ride through the woods of Gold Hill. But when a mysterious lightning storm suddenly strikes, she is hurled into the alternate dimension of Carnelia where she is discovered by an arrogant yet attractive nobleman, Darian Fiore. Stranded in an ancient world teeming with monsters, maniacs and medieval knights, she is forced to join Darian on a dangerous mission to negotiate peace with his cousin and arch-enemy, Savino da Rocha. Along the way, she starts to see Darian's softer side and unwillingly falls in love. But once she discovers that he is locked into an arranged marriage, her heart shatters. When Savino falls for her charms and demands her hand in exchange for peace, Marisa is faced with an impossible choice: marry the enemy of the man she loves or betray them both and become the catalyst for a bloody war.

Whether you realize it or not, your home, schedule, and mind are filled with clutter. Perhaps you wonder why you often feel stressed, even if though your life seems tidy. Why do there never seem to be enough hours in a day? That's clutter at work. Clutter is hiding in your home, confusing your schedule, and stressing your mind and body. You need to clear away the clutter and create a more organized life so that you are not constantly being distracted by all that stuff. You need to stop letting clutter waste your time and energy, so that you can instead use these resources to live and enjoy life! It's time to once and for all reclaim that time as your own. SORTED is your guide to a beautiful destination: a place where you have the time and space you need to think clearly, discover meaning, and embrace life. SORTED is the detailed system that will enable you to finally achieve order for

your schedule, home, and future plans. SUMMON ORDER RECLAIM TRANSFORM ENJOY DETERMINE

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An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would

be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.