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In a very real sense, Michael Lodato has been working on this handbook for over 45 years - starting in 1968 when, as a new CEO of a small consulting company, he attended a seminar on strategic planning at UCLA. The resulting strategy helped run the company but also served as the first template for his strategic planning methodology. Over the years, as a result of working on real issues, faced by him as an executive and client corporations, the template expanded to add tactical planning and features to handle changes in the business environments that may be coming or have already occurred, to quickly assess the impact of such changes on success, and to adapt to the new realities by making changes to its strategies, tactics and processes in time avoid bad results In short, he added agility to the template that is the substance of this handbook. This is not a text book or a book on strategic management theory. It is a step-by-step, here's-how-to-do-it guide to achieving agile strategic management. All of this growth in the strategic

management processes came, not as an academic activity. It is written for people who do, or aspire to do the work of strategic management. As you learn about the processes and read stories about how they have applied to a wide range of situations, think through how you might apply them to the situations, issues and opportunities you face. They are intended to help you unleash the talent that resides in your team and organization. The resulting methodology includes processes that guide all the work of strategic management at all levels: from strategic, through tactical, and down to individual action items in such a way that there is a strong interdependence among them. Unlock the person you've always wanted to be with four practical steps to lasting change, from life coach BJ Thompson. "BJ Thompson lives what he preaches. And we might just live a little longer for having listened."—Beth Moore, Living Proof Ministries Is there a change you've been wanting to make, but you don't know how? Have you tried it all and still can't figure out how to move forward? BJ Thompson has been there. Born to a teenage mother on the gang-permeated streets of Dallas, BJ understood that as a Black man, his starting place was disadvantaged, under-resourced, and unequipped. But then one day he decided to stop allowing life to "just happen" and to rise above the obstacles set before him. He transformed his life and became a global leader, coaching tens of thousands and influencing millions on their way toward building better lives. Now, BJ wants to help you unlock greater mental, spiritual, relational, and emotional health with a simple four-step process: 1. desperation—identify a problem you desperately want to change 2. information—research the problem, unlearn built-in ideas, and vet data 3. application—build a practical plan and take active steps to make the change 4. transformation—celebrate change and embrace a mindset of continual growth With BJ as your guide, you can start on the path to create the balanced, holistic life you've always wanted. Make the choice to become the person you've always wanted to be. The only person you're waiting on is you. 15 million working age Americans have a disability. Only 4 million have jobs. Learn the 7 steps to create a workplace where people with disabilities can thrive. Jade was asked by her new boss to spearhead her organization's disability inclusion initiative. On her way home that evening she was in a horrific accident. While unconscious, she met 7 people who taught her how to create a disability inclusive organization. She had no idea how personal those lessons would be to her after she woke. Behind Gold Doors-Seven Steps to Create a Disability Inclusive Organization is a great resource for anyone needing to create a disability inclusive organization. It's most helpful for Senior Leaders - Executives - Project Managers - Program Managers -Human Resources Managers - Diversity Leaders - Inclusion Leaders - HR Professionals This book

does not need to be read sequentially, nor do you need to implement every strategy I recommend to see change within your workplace. The most important step when deciding to use this book is getting started. If there's a chapter that sparks your initial interest more than another, that's great-start there. Over time, you may find that another chapter represents a newly developed weakness that your workplace can improve upon. What Will You Gain From This Book: - How to create the type of work environment people want to work in. -The impact that a great organizational culture can have on your team AND your community. -The keys to finding and retaining your "A" players. -Ways to engage, retain, and grow your team. -How to avoid the status quo - in favor of action and change. Ever wonder WHY your product or service didn't sell? If you want to sell products, you must understand your market and competition. For over ten years, author Sherwette has been researching, practicing, and deliberately learning one of her favorite subjects, Consumer Behavior and Psychology. In this book, she shares the best methodologies she has found and worked with—just for you! If you truly want to craft a product or service your customers will be raving about, then this book will help you gain a better understanding of your customers and create products that will be so spot-on that once they know about them, they will scream, "Here, take my money!" Inside, you'll discover how to: Understand your customers' desires, hopes and dreams Identify what stops them from buying Find solutions Nail down your product value proposition Prototype your ideas and test solutions with customers Design your customer experience to build lasting relationships ...and more! Get Why No One Is Buying Your Product today! To create an effective space, landscapers must design, build, and maintain that space. Similarly, to create an effective life, people must design, build, and maintain that space too. Discover Your Sweet Spot reveals seven proven steps to creating a productive and profitable life, defined by a lasting legacy. Utilizing personal experiences and noteworthy examples, this entertaining and educational journey will equip readers to create the life they want. In the online age that we live in, having a professional website is an absolute necessity for nearly all career choices and business ventures. A great website can simultaneously operate as a marketing tool, a store platform, a display of works and skills, a communication channel, and an engine for branding. If you want a website that can multitask all of these duties with force. This book will give you: How To Design A Website: Steps To Create A Professional Website Professional Website Design: Strategize Your Brand - Guide For Beginners How To Create A Blog For Free And Make Money: Step-By-Step Guide An insightful look at how you can put net profit income at the forefront of your small to mid-sized business Enable you to make changes that will create a profitable, sustainable business future, Six Steps to Creating Profit authoritatively shows you how to maximize profit for your small to mid-sized, privately-held, service-based business. Shows how to avoid the business model where all income is devoured by expenses, leaving a valuation that would not

render any measurable sales revenue if the business should be sold Discusses how to create a company where actual profit generation is one of the primary goals Provides the steps necessary to create "true" profit Features coverage of rules of operation, visibility in the marketplace, marketing, cash flow, and management costs Demonstrating how measuring the results of change is vital and part of the ultimate, ongoing, profit-based solution, Six Steps to Creating Profit reveals how the before and after of each operational area is as important to evaluate as the intended change itself. I just allowed things to happen and tried to manage the best way I knew how. I only knew how to cope with problems by observing how my family coped with theirs. In this book you will learn the seven steps I took to create and move into my vision. After you read about my life story and the challenges I faced, you may see yourself or someone you know. If you do, it is ok to look back for a moment, just don't get stuck there. I will outline the seven steps in this book together with a basic plan on how to succeed in realizing your vision. I have used these steps over and over again and have gone from being a helpless, jobless single mother, to being a happily married, empowered entrepreneur with a career and now the Founder and CEO of Beyond A Job Inc., a career and employment consulting company that can be found on the web at www.beyondajob.net. This step-by-step, highly visual text provides a comprehensive introduction to managing and maintaining computer hardware and software. Written by best-selling author and educator Jean Andrews, A+ Guide to IT Technical Support, 9th Edition closely integrates the CompTIA+ Exam objectives to prepare you for the 220-901 and 220-902 certification exams. The new Ninth Edition also features extensive updates to reflect current technology, techniques, and industry standards in the dynamic, fast-paced field of PC repair and information technology. Each chapter covers both core concepts and advanced topics, organizing material to facilitate practical application and encourage you to learn by doing. The new edition features more coverage of updated hardware, security, virtualization, new coverage of cloud computing, Linux and Mac OS, and increased emphasis on mobile devices. Supported by a wide range of supplemental resources to enhance learning with Lab Manuals, CourseNotes online labs and the optional MindTap that includes online labs, certification test prep and interactive exercises and activities, this proven text offers students an ideal way to prepare for success as a professional IT support technician and administrator. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. If you are a user experience professional, designer, information architect, or business analyst who wants to gain interactive prototyping skills with Axure, then this book is ideal for you. Some familiarity with Axure is preferred but not essential. Don't wait until tomorrow for the life you want today. Dr. Creflo A. Dollar illuminates eight steps to the magnificent life you crave! Confidence, peace, and abundant life -- we all long for these things. In this life-changing book, author and renowned

pastor Dr. Creflo A. Dollar challenges readers to stop wishing for a satisfying life. Instead, Dr. Dollar proclaims, we should be claiming the success that God promises today. We do not have to be defined by past failures or mediocrity; we must move forward into the richness available to us right now. God has designed a glorious destiny for each of us, and all we have to do is take hold of it. In order to seize our destiny, each of us must be willing to radically transform our lives. "If you don't like the way you feel," says Dollar, "you've got to change the way you think." By taking manageable steps along the way, each of us can achieve life to the fullest -- until it overflows. Don't Just Say It - Sell it! You don't need a professional ad agency or copywriter to create kick-ass marketing copy. This hands-on guide takes you step by step and shows you how to create marketing messages that capture attention and boost profits. "Kick-ass Copywriting in 10 Easy Steps is a must-read for any small to midsized business owner. It translates difficult writing ideas into everyday language and empowers the average business owner to write more persuasively in a simple, step-by-step process. My advice? Buy this book--and read it twice!" —Dean Reick, direct marketing copywriter, DirectCreative.com " ...Susan's warm, engaging style and emphasis on real-world specifics will make even the most writing-phobic business owners feel more confident in their advertising efforts. Susan packs plenty of useful copywriting tools, illustrations, and checklists between the covers, too. Her full-featured 'Copywriting Outline' is surely worth the entire price of admission. Kick-ass Copywriting in 10 Easy Steps is a superb addition to any small-business owner's ready-reference shelf." —Roberta Rosenberg, "The Copywriting Maven" and President, MGP Direct Inc. "Susan Gunelius has created a simple-to-understand guide to writing effective and hard working copy for nonprofessionals such as small-business owners and others who recognize they need to develop this essential skill to promote their business. Kick-ass Copywriting in 10 Easy Steps covers virtually every topic the aspiring copywriter needs to know, from the crafting of impactful copy, to where best to run it. Ms. Gunelius' book should be on every small business owner's bookshelf." —George Parker, creative consultant, author of MadScam, and advertising blogger at Adscam and Adhurl New York Times bestseller! "Sara Holland is a fierce storyteller. Everless gives new and terrifying meaning to the phrase running out of time." —Stephanie Garber, New York Times bestselling author of Caraval In the kingdom of Sempera, time is currency—extracted from blood, bound to iron, and consumed to add time to one's own lifespan. The rich aristocracy, like the Gerlings, tax the poor to the hilt, extending their own lives by centuries. No one resents the Gerlings more than Jules Ember. A decade ago, she and her father were servants at Everless, the Gerlings' palatial estate, until a fateful accident forced them to flee in the dead of night. When Jules discovers that her father is dying, she knows that she must return to Everless to earn more time for him before she loses him forever. But going back to Everless brings more danger—and temptation—than Jules could have ever imagined. Soon she's caught in a tangle of

violent secrets and finds her heart torn between two people she thought she'd never see again. Her decisions have the power to change her fate—and the fate of time itself. Fans of Victoria Aveyard, Kendare Blake, and Stephanie Garber will devour this lush novel's breathtaking action, incredible romance, and dangerous secrets. Plus don't miss the thrilling sequel, Evermore!

Systems of record (SORs) are engines that generate value for your business. Systems of engagement (SOE) are always evolving and generating new customer-centric experiences and new opportunities to capitalize on the value in the systems of record. The highest value is gained when systems of record and systems of engagement are brought together to deliver insight. Systems of insight (SOI) monitor and analyze what is going on with various behaviors in the systems of engagement and information being stored or transacted in the systems of record. SOIs seek new opportunities, risks, and operational behavior that needs to be reported or have action taken to optimize business outcomes. Systems of insight are at the core of the Digital Experience, which tries to derive insights from the enormous amount of data generated by automated processes and customer interactions. Systems of Insight can also provide the ability to apply analytics and rules to real-time data as it flows within, throughout, and beyond the enterprise (applications, databases, mobile, social, Internet of Things) to gain the wanted insight. Deriving this insight is a key step toward being able to make the best decisions and take the most appropriate actions. Examples of such actions are to improve the number of satisfied clients, identify clients at risk of leaving and incentivize them to stay loyal, identify patterns of risk or fraudulent behavior and take action to minimize it as early as possible, and detect patterns of behavior in operational systems and transportation that lead to failures, delays, and maintenance and take early action to minimize risks and costs.

IBM® Operational Decision Manager is a decision management platform that provides capabilities that support both event-driven insight patterns, and business-rule-driven scenarios. It also can easily be used in combination with other IBM Analytics solutions, as the detailed examples will show. IBM Operational Decision Manager Advanced, along with complementary IBM software offerings that also provide capability for systems of insight, provides a way to deliver the greatest value to your customers and your business. IBM Operational Decision Manager Advanced brings together data from different sources to recognize meaningful trends and patterns. It empowers business users to define, manage, and automate repeatable operational decisions. As a result, organizations can create and shape customer-centric business moments. This IBM Redbooks® publication explains the key concepts of systems of insight and how to implement a system of insight solution with examples. It is intended for IT architects and professionals who are responsible for implementing a systems of insights solution requiring event-based context pattern detection and deterministic decision services to enhance other analytics solution components with IBM Operational Decision Manager Advanced.

You're earning a paycheck, but you don't love

what you do. Every Friday feels like a gift, and every Monday feels like a punishment. You're frustrated, you're unfulfilled, you're missing out on your life, and you want out. But how? You've spent your entire life getting to this point. Or maybe you've built a business, but you're not sure you even like it. You want to pivot, but you can't see how. The truth is, building a more satisfying life without sacrificing your paycheck is easier than you think—and people do it every day. Scott Voelker has already impacted thousands with his podcast, The Amazing Seller. Now, in this book, Scott shows you how to discover the path to freedom. You'll learn how to break through the limitations of your job, read the stories of people like you who have gotten themselves unstuck, and discover the action plan that will bring you the freedom and flexibility you've been looking for. Running a business can significantly impact your life and the lives of those around you. But before you can run a business, you need to learn how to start a business. In this book, you will discover:

CHAPTER 1: WHO NEEDS AN MBA
CHAPTER 2: SUCCESSFUL POSITIONING
CHAPTER 3: CREATE A USEFUL BUSINESS MODEL
CHAPTER 4: START YOUR COMPANY
CHAPTER 5: SMALL BUSINESS SECRETS
CHAPTER 6: GREAT BRANDING

And so much more! Scroll up and click the "Buy now with 1-Click" button to get your copy now! "Be the Happy Mom" is a self-help book for all the women who want to learn and apply the effective 7-step process of how to be a happy mom and affirm her self-worthiness. This book empowers and guides you in your quest to find your true self. The book will be a practical guide for every woman to empower herself in all domains of her life, especially in her role as a mom. By the end of "Be the Happy Mom", you will learn how to:

- Build a loving and close relationship with your child.
- Use practical, positive discipline methods to modify your child's behavior.
- Stop suffering and live your life mindfully with a clear purpose.
- Train the mind to be happier and more content.

Creo Parametric 4.0 for Designers book is written to help the readers effectively use the modeling and assembly tools by utilizing the parametric approach of Creo Parametric 4.0 effectively. This book provides detailed description of the tools that are commonly used in modeling, assembly, sheetmetal as well as in mold. This book also covers the latest surfacing techniques like Freestyle and Style with the help of relevant examples and illustrations. The Creo Parametric 4.0 for Designers book further elaborates on the procedure of generating the drawings of a model or assembly, which are used for documentation of a model or assembly. The examples and tutorials used in this book will ensure that the users can relate the knowledge of this book with the actual mechanical industry designs. Every chapter begins with a tools section that provides a brief information of the Creo Parametric tools. This approach allows the user to use this book initially as a learning tool and then as a reference material.

Salient Features:

- Consists of 16 chapters that are organized in a pedagogical sequence.
- Comprehensive coverage of concepts and techniques.
- Tutorial approach to explain the concepts.
- Detailed explanation of all commands and tools.
- Summarized content on the first page of the

topics that are covered in the chapter. Hundreds of illustrations for easy understanding of concepts. Step-by-step instructions that guide the users through the learning process. More than 40 real-world mechanical engineering designs as tutorials, 40 as exercises, and projects with step-by-step explanation. Additional information throughout the book in the form of notes and tips. Self-Evaluation Tests and Review Questions at the end of each chapter so that the users can assess their knowledge. Technical support by contacting 'techsupport@cadcim.com'. Additional learning resources at '<http://allaboutcadcam.blogspot.com>'. Table of Contents

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Student Projects (For free download)

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In this book, you will learn how to use OpenCV, NumPy library and other libraries to perform signal processing, image processing, object detection, and feature extraction with Python GUI (PyQt). You will learn how to filter signals, detect edges and segments, and denoise images with PyQt. You will also learn how to detect objects (face, eye, and mouth) using Haar Cascades and how to detect features on images using Harris Corner Detection, Shi-Tomasi Corner Detector, Scale-Invariant Feature Transform (SIFT), and Features from Accelerated Segment Test (FAST).

In Chapter 1, you will learn:

- Tutorial Steps To Create A Simple GUI Application,
- Tutorial Steps to Use Radio Button,
- Tutorial Steps to Group Radio Buttons,
- Tutorial Steps to Use CheckBox Widget,
- Tutorial Steps to Use Two CheckBox Groups,
- Tutorial Steps to Understand Signals and Slots,
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- Tutorial Steps to Use Spin Box Widget,
- Tutorial Steps to Use ScrollBar and Slider,
- Tutorial Steps to Use List Widget,
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- Tutorial Steps to Use Operations on Widget List,
- Tutorial Steps to Use Combo Box,
- Tutorial Steps to Use Calendar Widget and Date Edit,
- Tutorial Steps to Use Table Widget.

In Chapter 2, you will learn:

- Tutorial Steps To Create A Simple Line Graph,
- Tutorial Steps To Create A Simple Line Graph in Python GUI,
- Tutorial Steps To Create A Simple Line Graph in Python GUI: Part 2,
- Tutorial Steps To Create Two or More Graphs in the Same Axis,
- Tutorial Steps To Create Two Axes in One Canvas,
- Tutorial Steps To Use Two Widgets,
- Tutorial Steps To Use Two Widgets, Each of Which Has Two Axes,
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Transform, Tutorial Steps To Create GUI For FFT, Tutorial Steps To Create GUI For FFT With Some Other Input Signals, Tutorial Steps To Create GUI For Noisy Signal, Tutorial Steps To Create GUI For Noisy Signal Filtering, and Tutorial Steps To Create GUI For Wav Signal Filtering. In Chapter 3, you will learn: Tutorial Steps To Convert RGB Image Into Grayscale, Tutorial Steps To Convert RGB Image Into YUV Image, Tutorial Steps To Convert RGB Image Into HSV Image, Tutorial Steps To Filter Image, Tutorial Steps To Display Image Histogram, Tutorial Steps To Display Filtered Image Histogram, Tutorial Steps To Filter Image With CheckBoxes, Tutorial Steps To Implement Image Thresholding, and Tutorial Steps To Implement Adaptive Image Thresholding. In Chapter 4, you will learn: Tutorial Steps To Generate And Display Noisy Image, Tutorial Steps To Implement Edge Detection On Image, Tutorial Steps To Implement Image Segmentation Using Multiple Thresholding and K-Means Algorithm, and Tutorial Steps To Implement Image Denoising. In Chapter 5, you will learn: Tutorial Steps To Detect Face, Eye, and Mouth Using Haar Cascades, Tutorial Steps To Detect Face Using Haar Cascades with PyQt, Tutorial Steps To Detect Eye, and Mouth Using Haar Cascades with PyQt, and Tutorial Steps To Extract Detected Objects. In Chapter 6, you will learn: Tutorial Steps To Detect Image Features Using Harris Corner Detection, Tutorial Steps To Detect Image Features Using Shi-Tomasi Corner Detection, Tutorial Steps To Detect Features Using Scale-Invariant Feature Transform (SIFT), and Tutorial Steps To Detect Features Using Features from Accelerated Segment Test (FAST). The author writes about the Emotional Freedom Technique (EFT) and how people can use it to attract and generate more money. Team games, outdoor exercises, and social activities do not teach teammates how to overcome real-world work challenges. Right-Minded Teamwork (RMT) does. Your team's path to RMT begins with a series of custom-designed, team-building workshops. In this book, you will find complete instruction on RMT's 12 steps to design practical, team-building events that teammates actually want to attend. It is an honor to introduce you to RMT's unique 12 step process in how to design a real-world workshop. This method has improved the lives and teams of thousands of people worldwide. This book and the online training program will teach you how to design practical, powerful workshops using Right-Minded Teamwork's 12 Steps formula. The 12-step process includes three phases: 1. Contract: Designing the workshop (Steps 1-9) 2. Commence: Facilitating the workshop (Step 10) 3. Carry On: Keeping up the momentum (Steps 11-12) In the thirty-five years of my team-building career, I facilitated over 500 teams in seven countries. I worked with many of those teams for several years. I used this process every time. Even though they may not have even recognized I was applying these steps; every team leader appreciated the structure and thoroughness of this process. As a result, we consistently designed workshops that teammates could not wait to attend because they knew they were going to get real work done. And they did! In our book, Right-Minded Teamwork in Any Team: The Ultimate Team

Building Method to Create a Team That Works as One, I shared the following RMT definition. Right-Minded Teamwork (RMT) is a business-oriented, psychological approach to team building where acceptance, forgiveness, and adjustment are teammate characteristics, and 100% customer satisfaction is the team's result. When you apply the 12 steps in designing your workshops, you practically guarantee teammates will strengthen their ability to accept, forgive and adjust to challenging team situations. At the same time, they increase their likelihood of achieving 100% customer satisfaction. In this book, first, I will explain the art and science of facilitation and how one succeeds as a team-building facilitator. After that, I will briefly discuss the range of team-building exercise options available to you, ending in what is your best option - the real-world approach. And yes, Right-Minded Teamwork is a real-world approach. I'll introduce you to the 5 Elements of RMT, the philosophy behind this powerful and continuous improvement method, along with a successful implementation plan. All of the above helps to establish the context for the rest of the book. After that, I'll give you an overview of the 12 steps and then immediately discuss each step one at a time. In the final two sections, you will find a Glossary of Terms & Resources plus a robust collection of templates, checklists, and team exercises. You will also find four successful team implementation stories that would be well worth your study. And finally, welcome to Your New Role as an RMT Facilitator. Incorporating this design process into your team-building repertoire means you are now a Right-Minded Teamwork Facilitator someone who specializes in team transformations. Using RMT, you help to transform dysfunctional souls into healthy and functional teammates. You guide teammates to convert their mistakes into Right-Minded attitudes and behaviors. Whether you're new to facilitation or continuing to build your team-building toolkit, add RMT to your practice today. There's no reason not to: All parts of Right-Minded Teamwork, including these 12-Steps, are available for your use. There are no licensing or certification requirements. My Special Support Function: It took countless workshops, a 35-year career in active team-building facilitation, and the collective wisdom of so many teammates and team leaders to conceptualize and build Right-Minded Teamwork into the robust model it is today. Though I no longer facilitate actively, choosing to pass that torch on to the next generation of facilitators, I will always continue to promote Right-Minded Teamwork. I know that RMT and these 12-Steps are right for every team, everywhere, forever. If you use them, you will do your part to make the world a better place for everyone, everywhere, forever. Let's get started now. Dan Hogan "The Little Guide to Big Changes" shows people how to work with their inner selves to create positive, lasting outer changes. Each step can be done alone or in concert with the other steps, resulting in big changes. CREATE AND LAUNCH YOUR APP IDEA IN NO TIME, WITH NO CODE This book is for marketers, creative designers, and entrepreneurs who want to build an app for iOS, Android, or the web without writing a line of code. Today, app development is easier than

ever. This is a new era, where you can get your idea off the ground in 1-5 days instead of 3 months. Are you an entrepreneur, creative artist, or marketer with a software idea? If so, this ebook is for you. It outlines 7 steps to build, release, and scale your app for a large audience. You'll have your own platform running in a fraction of the time and at a fraction of the cost that it takes to pay a developer. This approach is more lean, agile, and rapid. You probably don't need to learn Javascript, Objective-C, Python, or any other programming language, and you don't need to find anybody who programs either. All you need is a creative idea and the discipline to see it through. Think of yourself as a home builder and general contractor, rather than an architect. This ebook is jam-packed with resources, tools, and next steps to get you started in no time, with no code. The goal is to keep it as simple as possible. Read this ebook quickly, and start developing your ideas right away. Author Evan Drake is a digital marketer living in Silicon Valley. He attended the Wharton School of Business, and worked at Apple for 10 years. Outside of work, he's a wannabe entrepreneur. Throughout this ebook, he'll show you how to build your own no-code app in no time. He'll share resources, so you can learn how easy it is to get started. The app development model he's created is called GOSCALE. Each letter stands for a step. The goal here is to get you started with a lean process that is easy to replicate. At its core, this is an entrepreneurial process. It is important that you follow each step. You'll start with generating your idea, and then move on to outlining and scaffolding it. After you cast the net, you will analyze performance, and learn to pivot. Finally, this ebook describes how to engage your users with no code. Though there is no straight line when building an app, the intention here is to outline the stages of the process. This ebook is more focused on principles than tools. The tools will change over time. So long as you have the principles, you can easily create an app with no code, and the GOSCALE framework: Step 1: Generate Your Idea Step 2: Outline Your Vision Step 3: Scaffold Your App Step 4: Cast A Wide Net Step 5: Analyze Performance Step 6: Learn And Pivot Step 7: Engage Your Users We're only in the teenage years of mobile app development. The no-code movement is only getting started. As the app market matures, for most entrepreneurs, creatives, and marketers, it will become less important to code, and more important to build relevant brands. The way to distinguish yourself beyond today, is through design and execution. It's a no-code world. Go and scale it. Create A Successful Website is aimed at new business start ups, small businesses and individual business owners who see the benefit of some sound 'Do It Yourself' advice. As a Do It Yourself enthusiast, Paula Wynne shares a set of 'DIY' ethics to help you avoid online potholes and guide you into creating a successful online business. After a career as a publicist and marketer, Paula Wynne is now an award-winning businesswoman, an online entrepreneur, woman's ambassador, speaker and a panelist. What you'll learn when you read this book: * Planning, research and branding * Free websites, hosted sites and bespoke

development * Finding content and earning revenue * Keywords and search engine optimisation * Go live and marketing your site. Jam packed with: * To Dos * Pros and Cons * Bulleted lists * Checklists * Questions to ask * Dos and Don'ts * Expert's advise This down to earth book will give you the basics of creating a successful online business or web presence, plus a good foundation in which to direct your online business. WORKSHOP 1: In this workshop, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to implement deep learning on recognizing traffic signs using GTSRB dataset, detecting brain tumor using Brain Image MRI dataset, classifying gender, and recognizing facial expression using FER2013 dataset In Chapter 1, you will learn to create GUI applications to display line graph using PyQt. You will also learn how to display image and its histogram. In Chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, Pandas, NumPy and other libraries to perform prediction on handwritten digits using MNIST dataset with PyQt. You will build a GUI application for this purpose. In Chapter 3, you will learn how to perform recognizing traffic signs using GTSRB dataset from Kaggle. There are several different types of traffic signs like speed limits, no entry, traffic signals, turn left or right, children crossing, no passing of heavy vehicles, etc. Traffic signs classification is the process of identifying which class a traffic sign belongs to. In this Python project, you will build a deep neural network model that can classify traffic signs in image into different categories. With this model, you will be able to read and understand traffic signs which are a very important task for all autonomous vehicles. You will build a GUI application for this purpose. In Chapter 4, you will learn how to perform detecting brain tumor using Brain Image MRI dataset provided by Kaggle (<https://www.kaggle.com/navoneel/brain-mri-images-for-brain-tumor-detection>) using CNN model. You will build a GUI application for this purpose. In Chapter 5, you will learn how to perform classifying gender using dataset provided by Kaggle (<https://www.kaggle.com/cashutosh/gender-classification-dataset>) using MobileNetV2 and CNN models. You will build a GUI application for this purpose. In Chapter 6, you will learn how to perform recognizing facial expression using FER2013 dataset provided by Kaggle (<https://www.kaggle.com/nicolejyt/facialexpressionrecognition>) using CNN model. You will also build a GUI application for this purpose. WORKSHOP 2: In this workshop, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to implement deep learning on classifying fruits, classifying cats/dogs, detecting furnitures, and classifying fashion. In Chapter 1, you will learn to create GUI applications to display line graph using PyQt. You will also learn how to display image and its histogram. Then, you will learn how to use OpenCV, NumPy, and other libraries to perform feature extraction with Python GUI (PyQt). The feature detection techniques used in this chapter are Harris Corner Detection, Shi-Tomasi Corner Detector, and Scale-Invariant Feature Transform (SIFT). In Chapter 2, you will learn how to use TensorFlow, Keras,

Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform classifying fruits using Fruits 360 dataset provided by Kaggle (<https://www.kaggle.com/moltean/fruits/code>) using Transfer Learning and CNN models. You will build a GUI application for this purpose. In Chapter 3, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform classifying cats/dogs using dataset provided by Kaggle (<https://www.kaggle.com/chetankv/dogs-cats-images>) using Using CNN with Data Generator. You will build a GUI application for this purpose. In Chapter 4, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform detecting furnitures using Furniture Detector dataset provided by Kaggle (<https://www.kaggle.com/akkithetechie/furniture-detector>) using VGG16 model. You will build a GUI application for this purpose. In Chapter 5, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform classifying fashion using Fashion MNIST dataset provided by Kaggle (<https://www.kaggle.com/zalando-research/fashionmnist/code>) using CNN model. You will build a GUI application for this purpose. WORKSHOP 3: In this workshop, you will implement deep learning on detecting vehicle license plates, recognizing sign language, and detecting surface crack using TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries. In Chapter 1, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform detecting vehicle license plates using Car License Plate Detection dataset provided by Kaggle (<https://www.kaggle.com/andrewmvd/car-plate-detection/download>). In Chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform sign language recognition using Sign Language Digits Dataset provided by Kaggle (<https://www.kaggle.com/ardamavi/sign-language-digits-dataset/download>). In Chapter 3, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform detecting surface crack using Surface Crack Detection provided by Kaggle (<https://www.kaggle.com/arunrk7/surface-crack-detection/download>). WORKSHOP 4: In this workshop, implement deep learning-based image classification on detecting face mask, classifying weather, and recognizing flower using TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries. In Chapter 1, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform detecting face mask using Face Mask Detection Dataset provided by Kaggle (<https://www.kaggle.com/omkargurav/face-mask-dataset/download>). In Chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform how to classify weather using Multi-class Weather Dataset provided by Kaggle ([\[weather-dataset/download\]\(https://www.kaggle.com/pratik2901/multiclass-weather-dataset/download\)\). WORKSHOP 5: In this workshop, implement deep learning-based image classification on classifying monkey species, recognizing rock, paper, and scissor, and classify airplane, car, and ship using TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries. In Chapter 1, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform how to classify monkey species using 10 Monkey Species dataset provided by Kaggle \(<https://www.kaggle.com/slothkong/10-monkey-species/download>\). In Chapter 2, you will learn how to use TensorFlow, Keras, Scikit-Learn, OpenCV, Pandas, NumPy and other libraries to perform how to recognize rock, paper, and scissor using 10 Monkey Species dataset provided by Kaggle \(<https://www.kaggle.com/sanikamal/rock-paper-scissors-dataset/download>\). WORKSHOP 6: In this workshop, you will implement two data science projects using Scikit-Learn, Scipy, and other libraries with Python GUI. In Chapter 1, you will learn how to use Scikit-Learn, Scipy, and other libraries to perform how to predict traffic \(number of vehicles\) in four different junctions using Traffic Prediction Dataset provided by Kaggle \(<https://www.kaggle.com/fedesoriano/traffic-prediction-dataset/download>\). This dataset contains 48.1k \(48120\) observations of the number of vehicles each hour in four different junctions: 1\) DateTime; 2\) Junction; 3\) Vehicles; and 4\) ID. In Chapter 2, you will learn how to use Scikit-Learn, NumPy, Pandas, and other libraries to perform how to analyze and predict heart attack using Heart Attack Analysis & Prediction Dataset provided by Kaggle \(<https://www.kaggle.com/rashikrahmanpritom/heart-attack-analysis-prediction-dataset/download>\). WORKSHOP 7: In this workshop, you will implement two data science projects using Scikit-Learn, Scipy, and other libraries with Python GUI. In Project 1, you will learn how to use Scikit-Learn, NumPy, Pandas, Seaborn, and other libraries to perform how to predict early stage diabetes using Early Stage Diabetes Risk Prediction Dataset provided by Kaggle \(<https://www.kaggle.com/ishandutta/early-stage-diabetes-risk-prediction-dataset/download>\). This dataset contains the sign and symptom data of newly diabetic or would be diabetic patient. This has been collected using direct questionnaires from the patients of Sylhet Diabetes Hospital in Sylhet, Bangladesh and approved by a doctor. You will develop a GUI using PyQt5 to plot distribution of features, feature importance, cross validation score, and predicted values versus true values. The machine learning models used in this project are Adaboost, Random Forest, Gradient Boosting, Logistic Regression, and Support Vector Machine. In Project 2, you will learn how to use Scikit-Learn, NumPy, Pandas, and other libraries to perform how to analyze and predict breast cancer using Breast Cancer Prediction Dataset provided by Kaggle \(<https://www.kaggle.com/merishnasuwal/breast-cancer-prediction-dataset/download>\). Worldwide, breast cancer is the most common type of cancer in women and the second highest in terms of mortality rates. Diagnosis of breast cancer is performed when an abnormal](https://www.kaggle.com/pratik2901/multiclass-</p></div><div data-bbox=)

lump is found (from self-examination or x-ray) or a tiny speck of calcium is seen (on an x-ray). After a suspicious lump is found, the doctor will conduct a diagnosis to determine whether it is cancerous and, if so, whether it has spread to other parts of the body. This breast cancer dataset was obtained from the University of Wisconsin Hospitals, Madison from Dr. William H. Wolberg. You will develop a GUI using PyQt5 to plot distribution of features, pairwise relationship, test scores, predicted values versus true values, confusion matrix, and decision boundary. The machine learning models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, and Support Vector Machine. WORKSHOP 8: In this workshop, you will learn how to use Scikit-Learn, TensorFlow, Keras, NumPy, Pandas, Seaborn, and other libraries to implement brain tumor classification and detection with machine learning using Brain Tumor dataset provided by Kaggle. This dataset contains five first order features: Mean (the contribution of individual pixel intensity for the entire image), Variance (used to find how each pixel varies from the neighboring pixel 0, Standard Deviation (the deviation of measured Values or the data from its mean), Skewness (measures of symmetry), and Kurtosis (describes the peak of e.g. a frequency distribution). It also contains eight second order features: Contrast, Energy, ASM (Angular second moment), Entropy, Homogeneity, Dissimilarity, Correlation, and Coarseness. The machine learning models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, and Support Vector Machine. The deep learning models used in this project are MobileNet and ResNet50. In this project, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, training loss, and training accuracy. WORKSHOP 9: In this workshop, you will learn how to use Scikit-Learn, Keras, TensorFlow, NumPy, Pandas, Seaborn, and other libraries to perform COVID-19 Epitope Prediction using COVID-19/SARS B-cell Epitope Prediction dataset provided in Kaggle. All of three datasets consists of information of protein and peptide: parent_protein_id : parent protein ID; protein_seq : parent protein sequence; start_position : start position of peptide; end_position : end position of peptide; peptide_seq : peptide sequence; chou_fasman : peptide feature; emini : peptide feature, relative surface accessibility; kolaskar_tongaonkar : peptide feature, antigenicity; parker : peptide feature, hydrophobicity; isoelectric_point : protein feature; aromacity: protein feature; hydrophobicity : protein feature; stability : protein feature; and target : antibody valence (target value). The machine learning models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, Support Vector Machine, Adaboost, Gradient Boosting, XGB classifier, and MLP classifier. Then, you will learn how to use sequential CNN and VGG16 models to detect and predict Covid-19 X-RAY using COVID-19 Xray Dataset (Train & Test Sets) provided in Kaggle. The folder itself

consists of two subfolders: test and train. Finally, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, training loss, and training accuracy. WORKSHOP 10: In this workshop, you will learn how to use Scikit-Learn, Keras, TensorFlow, NumPy, Pandas, Seaborn, and other libraries to perform analyzing and predicting stroke using dataset provided in Kaggle. The dataset consists of attribute information: id: unique identifier; gender: "Male", "Female" or "Other"; age: age of the patient; hypertension: 0 if the patient doesn't have hypertension, 1 if the patient has hypertension; heart_disease: 0 if the patient doesn't have any heart diseases, 1 if the patient has a heart disease; ever_married: "No" or "Yes"; work_type: "children", "Govt_jov", "Never_worked", "Private" or "Self-employed"; Residence_type: "Rural" or "Urban"; avg_glucose_level: average glucose level in blood; bmi: body mass index; smoking_status: "formerly smoked", "never smoked", "smokes" or "Unknown"; and stroke: 1 if the patient had a stroke or 0 if not. The models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, Support Vector Machine, Adaboost, LGBM classifier, Gradient Boosting, XGB classifier, MLP classifier, and CNN 1D. Finally, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, learning curve, performance of the model, scalability of the model, training loss, and training accuracy. WORKSHOP 11: In this workshop, you will learn how to use Scikit-Learn, Keras, TensorFlow, NumPy, Pandas, Seaborn, and other libraries to perform classifying and predicting Hepatitis C using dataset provided by UCI Machine Learning Repository. All attributes in dataset except Category and Sex are numerical. Attributes 1 to 4 refer to the data of the patient: X (Patient ID/No.), Category (diagnosis) (values: '0=Blood Donor', '0s=suspect Blood Donor', '1=Hepatitis', '2=Fibrosis', '3=Cirrhosis'), Age (in years), Sex (f,m), ALB, ALP, ALT, AST, BIL, CHE, CHOL, CREA, GGT, and PROT. The target attribute for classification is Category (2): blood donors vs. Hepatitis C patients (including its progress ('just' Hepatitis C, Fibrosis, Cirrhosis). The models used in this project are K-Nearest Neighbor, Random Forest, Naive Bayes, Logistic Regression, Decision Tree, Support Vector Machine, Adaboost, LGBM classifier, Gradient Boosting, XGB classifier, MLP classifier, and ANN 1D. Finally, you will develop a GUI using PyQt5 to plot boundary decision, ROC, distribution of features, feature importance, cross validation score, and predicted values versus true values, confusion matrix, learning curve, performance of the model, scalability of the model, training loss, and training accuracy. Have You Always Wanted A Thriving Business That Makes You Thousands Of Dollars A Month Discover: How You Can Start Your Own Business From Starch With 10 Easy Steps "Create a Product And Start a Business" makes the start-up process seem like child's play. The steps in the book are easy to follow and will allow you to create and

monetize the product of your dreams. In the Book you will learn: How to pick a profitable niche How to have customers ready to purchase your product before you have it manufactured How to find a reliable manufacturer How to properly negotiate with your manufacturer to get exactly what you want How to start a bulletproof marketing campaign How to scale your business to reach thousands of customers Learn The True Blueprint To Starting A Business. Purchase This Book Today" Be empowered to choose your ideal life and how to live it by creating a clear vision of your life, setting and achieving enjoyable goals, and learning how to get unsuck and fight fear along the way. There's a good reason that YouTube is the leading video platform online, especially for businesses. It's easy to use, allows for maximum exposure in the search engines and the audience is readily available. In fact, YouTube has over a billion registered users, which means it's clearly a great way to build a business, maximize outreach and develop an outstanding brand. But we don't have to tell you about the incredible possibilities that creating a YouTube channel has to offer. You likely already know this. What you may not know is exactly how to get started. This includes things like: - How to choose a theme for your channel.- How to effectively brand your channel.- How to optimize your channel for maximum exposure.- How to choose the best content formats for your channel.- How to grow your subscriber base. Well, you'll no longer be left wondering because all of this is covered in this special report: YouTube in 5 Easy Steps. We'll guide you through all the important elements of creating a winning channel. From how to set up your channel so that it's designed to attract the most loyal subscribers, to how to plan and produce the highest quality content possible, we've got you covered. A comprehensive guide to Access 2007 helps users become comfortable with the new user interface and tabbed toolbar, as well as learn how to design complete databases, maintain them, write queries, search for data, and build attractive forms for quick- and- Red is finally old enough to go into the city on her own. One day, she sets off with her trusty dog Woody to take a cake to Grandma, but the city makes Red feel hungry and she eats the cake. Determined to find a new present for Grandma, Red journeys deeper into the city but she is consumed by a seemingly overwhelming amount of choice. Like all children, Red must find her own path and discover what matters the most. This stylish and beautiful book is the perfect gift. A creative solution to productivity that will empower every reader to break free of burnout! Do you feel like you're always running low on energy? Cut the stressors and begin to live your life renewed. Molly Fletcher's The Energy Clock shows you how to adjust your mindset and accomplish more meaningful work with fewer distractions. It is a game changing way to give more of yourself to what's most important, and waste less of your time and resources on what's not. The Energy Clock will show you how to: Create true, lasting balance in your life Stand tall in the face of pressure Achieve focus, flow, and freedom Have unlimited energy for the things that matter most If you're working full-time as an internet marketer, then congratulations! You have achieved the lifestyle that millions of people

around the world have dreamed of and entered a unique group of self-starters who have the drive, motivation and technical understanding to make a living purely online. Even if you're not yet making your full time wage from internet marketing, simply understanding... Part 1 was great with lots of lessons and practicalities. Yet, with this PART 2, the lesson is not completed, you need it as well. To easily create personal and business website With HTML is now simple with this Tutorial lesson. You can create your own website and even become a professional web developer in no distance time, it all depend on you. This course will take you through all the basic rudiment of web development using complete HTML5. This is very easy like you are making fun. Can you imagine your dream retirement? Who is with you, and what are you all doing? Most people cannot "dream big" or outside their reality. Do you just want to turn 66 and collect social security? If you want more from life, you must dream and build it. Part of the process of

creating your dream retirement is choosing a path. You can choose to work towards the required financial costs. Or you choose something you want to do and work towards creating an income stream based on that activity. Either way, you will need a plan to get you across the finish line. No matter your age, now is the time to start planning your dream retirement. Good Luck! Years of personal investigation led Gill Weiner, the author of this book, to the insight that, in this world, our vocation is rooted in the quest to develop consciousness and create the reality of our lives. In his book, Gil formulates this perception at its various levels, in clear and catchy language, offering the reader to learn and use the knowledge and experience he has accumulated. The book gradually reveals the principles of the approach that believes in "coaching to create a reality and consciousness development." In addition to the theory, the author presents life stories, examples, and documentation of coaching processes that took place while working with various choachees

over the years. This study and instruction book is highly recommended for anyone who wishes to learn the approach, to continue moving forward in the journey of life through consciousness development and creating a reality. Gil Weiner is an executive coach and mentor. A lecturer and facilitator of coaching workshops to create reality and consciousness development. Married and a father of two sons. eLearning is set to be over 300 billion dollars by 2025, what a great opportunity to enter this new decade profiting from your talents with an online course. We have prepared the complete guide for creating, promoting and profiting from online courses, it covers all aspects on how to choose the subject, several strategies to market your work and becoming a worldwide success. These techniques have proven to work in over 63 countries and 13 different languages with high-quality standard and remarkable results

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