

# PYTHON LEARN PYTHON REGULAR EXPRESSIONS FAST THE ULTIMATE CRASH COURSE TO LEARNING THE BASICS OF PYTHON REGULAR EXPRESSIONS IN NO TIME PYTHON PYTHON PYTHON REGULAR EXPRESSIONS BOOKS

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PROGRAMMING FOR BEGINNERS PYTHON: PYTHON TUTORIAL - LEARN THE BASICS OF PYTHON  
PROGRAMMING IN 7 DAYS OR LESS! BEYOND THE BASIC STUFF WITH PYTHON LEARN PYTHON PYTHON  
DATA SCIENCE ESSENTIALS KICKSTART PYTHON PROGRAMMING FUNDAMENTALS PYTHON PROGRAMMING  
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The World It Is Used By Millions Of People For A Variety Of Tasks Including Web

Development Data Analysis And Machine Learning Python Basics Is A Step By Step Tutorial

For Everyone Who Wants To Learn Python This Book Is Perfect For Beginners With No

Prior Programming Experience Required In This Book You Will Learn The Basics Of Python

Syntax How To Use Variables Operators And Expressions How To Control Program Flow

With Conditional Statements And Loops How To Work With Functions Modules And

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PYTHON IS A GLOBALLY ACCEPTED WELL INTERPRETED AND HIGH LEVEL GENERAL PURPOSE PROGRAMMING LANGUAGE WHICH WAS DESIGNED AND CREATED BY GUIDO VAN ROSSUM IN THE YEAR 1991 THE OBJECT ORIENTED AIM OF THE LANGUAGE AND ITS LANGUAGE CONSTRUCTS TOGETHER HELP THE PROGRAMMERS TO GENERATE A LOGICAL AND CLEAR CODE FOR LARGE SCALE AND SMALL SCALE PROJECTS THE USE OF PYTHON PROGRAMMING LANGUAGE HAS BEEN FOUND IN BOTH SMALL SCALE INDUSTRIES LIKE MOBILE APP DEVELOPMENT WEBSITE DEVELOPMENT FOR CARRYING OUT MATHEMATICAL COMPUTATIONS ETC AS WELL AS IN LARGE SCALE INDUSTRIES SUCH AS IN MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE THE USE OF PYTHON PROGRAMMING LANGUAGES IS FAVORED OVER OTHER PROGRAMMING LANGUAGES LIKE C AND C DUE TO VARIOUS REASONS SUCH AS THE SYNTAXES USED IN THE PYTHON PROGRAMMING LANGUAGE THAT IS MOST SIMILAR TO THE ENGLISH LANGUAGE IT CAN BE USED ON A VARIETY OF DIFFERENT PLATFORMS SUCH AS LINUX MAC PI WINDOWS RASPBERRY ETC THE FUNCTIONING OF THE PYTHON PROGRAMMING LANGUAGE IS BASED ON THE INTERPRETER SYSTEM AND LASTLY BECAUSE IT CAN BE USED IN A FUNCTIONAL WAY OR IN AN OBJECT ORIENTED WAY DATA TYPE IS THE CATEGORIZED AND CLASSIFIED INFORMATION WHICH IS ASSIGNED TO THE VARIABLE THERE ARE TWO TYPES OF DATA TYPES IN THE PYTHON MUTABLE DATA TYPES AND IMMUTABLE DATA TYPES NUMBER STRINGS AND TUPLES ARE IMMUTABLE DATA TYPES LISTS DICTIONARY AND SETS ARE MUTABLE DATA TYPES THE OPERATORS IN THIS LANGUAGE ARE DEFINED AS SYMBOLS THAT PLAY A SIGNIFICANT ROLE IN CARRYING OUT A CERTAIN OPERATION BETWEEN TWO OPERANDS THESE ARE REGARDED AS THE PILLARS OF THE PYTHON PROGRAMMING LANGUAGE ON WHICH THE LOGIC OF THE ENTIRE PROGRAM IS MADE

PROGRAMMING DOESN T HAVE TO BE DIFFICULT IF YOU WANT TO GET STARTED WITH PYTHON PROGRAMMING READ ON HOW MANY TIMES HAVE YOU THOUGHT ABOUT LEARNING HOW TO CODE BUT GOT DISCOURAGED BECAUSE YOU HAD NO TECHNICAL BACKGROUND DIDN T HAVE THE TIME TO LEARN OR YOU JUST DIDN T THINK YOU WERE SMART ENOUGH WOULD YOU LIKE TO LEARN THE BASICS OF PYTHON PROGRAMMING EVEN IF YOU ARE A COMPLETE NOVICE IF SO THIS BOOK CAN HELP YOU

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Technology Entrepreneur James Tudor provides a concise step by step guide to Python  
programming for beginners a lot of examples illustrations end of chapter summary and  
practice exercises with solutions are provided to help the reader learn faster remember  
longer and develop a thorough understanding of key concepts in this book you ll  
discover a concise simple newby friendly style of teaching that lends itself well to  
beginners chapters that have been sliced into bite size chunks to give you the information  
you need at that point in time so you re not overwhelmed lots of simple step by step  
examples and illustrations are used to emphasis key conceptsand help improve your  
understanding each practice exercise builds on concepts discussed in previous chapters so  
your learning is reinforced as you progress topics are carefully selected to give you a  
broad exposure to Python while not overwhelming you with too much potentially  
unnecessary information an end of chapter summary is presented to give you key take  
aways that help you solidify your understanding some of the topics covered include  
how to get started what you need and where to get it chapter 1 how a computer  
functions and what a computer program is chapter 2 simple data types that are  
available to you and how to manipulate them chapter 3 and much much more please be  
aware this book is only an extended preview of the paid version Python for beginners  
learn Python in 5 days with step by step guidance and hands on exercises the intention  
with this free version is to give you the opportunity to see the authors teaching style  
and the quality of the material covered should you wish to upgrade to the paid  
version five more in depth chapters on conditions and loops functions and modules etc  
are covered in addition a solution booklet for the chapter exercises is provided

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Code Formatters Type Checkers Linters And Version Control Sweigart Takes You Through  
Best Practices For Setting Up Your Development Environment Naming Variables And Improving  
Readability Then Tackles Documentation Organization And Performance Measurement As Well  
As Object Oriented Design And The Big O Algorithm Analysis Commonly Used In Coding  
Interviews The Skills You Learn Will Boost Your Ability To Program Not Just In Python  
But In Any Language You Ll Learn Coding Style And How To Use Python S Black Auto  
Formatting Tool For Cleaner Code Common Sources Of Bugs And How To Detect Them With  
Static Analyzers How To Structure The Files In Your Code Projects With The  
Cookiecutter Template Tool Functional Programming Techniques Like Lambda And Higher  
Order Functions How To Profile The Speed Of Your Code With Python S Built In Timeit And  
CProfile Modules The Computer Science Behind Big O Algorithm Analysis How To Make Your  
Comments And Docstrings Informative And How Often To Write Them How To Create  
Classes In Object Oriented Programming And Why They Re Used To Organize Code Toward  
The End Of The Book You Ll Read A Detailed Source Code Breakdown Of Two Classic  
Command Line Games The Tower Of Hanoi A Logic Puzzle And Four In A Row A Two Player  
Tile Dropping Game And A Breakdown Of How Their Code Follows The Book S Best  
Practices You Ll Test Your Skills By Implementing The Program Yourself Of Course No  
Single Book Can Make You A Professional Software Developer But Beyond The Basic Stuff

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Python Regular Expressions In No Time Python Python Python Regular Expressions Books With Python Will Get You Further Down That Path And Make You A Better Programmer As You Learn To Write Readable Code That S Easy To Debug And Perfectly Pythonic Requirements Covers Python 3 6 And Higher

PYTHON PROGRAMMING LANGUAGE HAS RENDERED ITSELF AS THE LANGUAGE OF CHOICE FOR CODING BEGINNERS AND ADVANCED SOFTWARE PROGRAMMERS ALIKE THIS BOOK IS WRITTEN TO HELP YOU MASTER THE BASIC CONCEPTS OF PYTHON CODING AND HOW YOU CAN UTILIZE YOUR CODING SKILLS TO ANALYZE A LARGE VOLUME OF DATA AND UNCOVER VALUABLE INFORMATION THAT CAN OTHERWISE BE EASILY LOST IN THE VOLUME IT WAS DESIGNED PRIMARILY TO EMPHASIZE THE READABILITY OF THE PROGRAMMING CODE AND ITS SYNTAX ENABLES PROGRAMMERS TO CONVEY IDEAS USING FEWER LINES OF CODE PYTHON PROGRAMMING LANGUAGE INCREASES THE SPEED OF OPERATION WHILE ALLOWING FOR HIGHER EFFICIENCY IN CREATING SYSTEM INTEGRATIONS SOME OF THE HIGHLIGHTS OF THE BOOK INCLUDE KEY FEATURES AND ADVANTAGES OF LEARNING TO CODE PYTHON AS WELL AS THE HISTORY OF HOW PYTHON PROGRAMMING WAS CREATED STEP BY STEP INSTRUCTIONS ON HOW TO INSTALL PYTHON ON YOUR OPERATING SYSTEMS WINDOWS MAC AND LINUX THE CONCEPT OF PYTHON DATA TYPES IS PRESENTED IN EXQUISITE DETAIL WITH VARIOUS EXAMPLES OF EACH DATA TYPE HOW TO CREATE PYTHON VARIABLES COMPREHENSIVE LISTS OF A VARIETY OF BUILT IN FUNCTIONS AND METHODS SUPPORTED BY PYTHON BASIC CONCEPTS OF WRITING EFFICIENT AND EFFECTIVE PYTHON CODES FOCUSING ON VARIOUS PROGRAMMING ELEMENTS HOW TO WRITE IF AND ELSE STATEMENTS TO RETRIEVE DESIRED INFORMATION FROM YOUR DATA FOR AND WHILE LOOPS ARE EXPLAINED WITH EXPLICIT DETAILS IN AN EASY TO UNDERSTAND LANGUAGE BASIC CONCEPTS OF BIG DATA ANALYSIS AND MACHINE LEARNING ALGORITHMS A BRIEF OVERVIEW OF VARIOUS RENOWNED MACHINE LEARNING LIBRARIES ALL THE CONCEPTS ARE EXPLAINED WITH STANDARD PYTHON CODING SYNTAX SUPPORTED WITH RELEVANT EXAMPLES AND FOLLOWED BY EXERCISES TO HELP YOU TEST AND VERIFY YOUR UNDERSTANDING OF THOSE CONCEPTS FINALLY AS AN ADDED BONUS YOU WILL LEARN SOME PYTHON TIPS AND TRICKS TO TAKE YOUR MACHINE LEARNING PROGRAMMING GAME TO THE NEXT LEVEL REMEMBER KNOWLEDGE IS POWER AND WITH THE GREAT POWER YOU WILL GATHER FROM THIS BOOK YOU WILL BE ARMED TO MAKE SOUND PERSONAL AND PROFESSIONAL TECHNOLOGICAL CHOICES YOUR PYTHON PROGRAMMING SKILLSET WILL IMPROVE DRASTICALLY AND YOU WILL BE POISED TO DEVELOP YOUR VERY OWN MACHINE LEARNING MODEL DON T YOU THINK IT CAN BE THAT

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GAIN USEFUL INSIGHTS FROM YOUR DATA USING POPULAR DATA SCIENCE TOOLS KEY FEATURESA ONE STOP GUIDE TO PYTHON LIBRARIES SUCH AS PANDAS AND NUMPYCOMPREHENSIVE COVERAGE OF DATA SCIENCE OPERATIONS SUCH AS DATA CLEANING AND DATA MANIPULATIONCHOOSE SCALABLE LEARNING ALGORITHMS FOR YOUR DATA SCIENCE TASKSBOOK DESCRIPTION FULLY EXPANDED AND UPGRADED THE LATEST EDITION OF PYTHON DATA SCIENCE ESSENTIALS WILL HELP YOU SUCCEED IN DATA SCIENCE OPERATIONS USING THE MOST COMMON PYTHON LIBRARIES THIS BOOK OFFERS UP TO DATE INSIGHT INTO THE CORE OF PYTHON INCLUDING THE LATEST VERSIONS OF THE JUPYTER NOTEBOOK NUMPY PANDAS AND SCIKIT LEARN THE BOOK COVERS DETAILED EXAMPLES AND LARGE HYBRID DATASETS TO HELP YOU GRASP ESSENTIAL STATISTICAL TECHNIQUES FOR DATA COLLECTION DATA MUNGING AND ANALYSIS VISUALIZATION AND REPORTING ACTIVITIES YOU WILL ALSO GAIN AN UNDERSTANDING OF ADVANCED DATA SCIENCE TOPICS SUCH AS MACHINE LEARNING ALGORITHMS DISTRIBUTED COMPUTING TUNING PREDICTIVE MODELS AND NATURAL LANGUAGE PROCESSING FURTHERMORE YOU LL ALSO BE INTRODUCED TO DEEP LEARNING AND GRADIENT BOOSTING SOLUTIONS SUCH AS XGBOOST LIGHTGBM AND CATBOOST BY THE END OF THE BOOK YOU WILL HAVE GAINED A COMPLETE OVERVIEW OF THE PRINCIPAL MACHINE LEARNING ALGORITHMS GRAPH ANALYSIS TECHNIQUES AND ALL THE VISUALIZATION AND DEPLOYMENT INSTRUMENTS THAT MAKE IT EASIER TO PRESENT YOUR RESULTS TO AN AUDIENCE OF BOTH DATA SCIENCE EXPERTS AND BUSINESS USERS WHAT YOU WILL LEARNSET UP YOUR DATA SCIENCE TOOLBOX ON WINDOWS MAC AND LINUXUSE THE CORE MACHINE LEARNING METHODS OFFERED BY THE SCIKIT LEARN LIBRARYMANIPULATE FIX AND EXPLORE DATA TO SOLVE DATA SCIENCE PROBLEMSLEARN ADVANCED EXPLORATIVE AND MANIPULATIVE TECHNIQUES TO SOLVE DATA OPERATIONSOPTIMIZE YOUR MACHINE LEARNING MODELS FOR OPTIMIZED PERFORMANCEEXPLORE AND CLUSTER GRAPHS TAKING ADVANTAGE OF INTERCONNECTIONS AND LINKS IN YOUR DATAWHO THIS BOOK IS FOR IF YOU RE A DATA SCIENCE ENTRANT DATA ANALYST OR DATA ENGINEER THIS BOOK WILL HELP YOU GET READY TO TACKLE REAL WORLD DATA SCIENCE PROBLEMS WITHOUT WASTING ANY TIME BASIC KNOWLEDGE OF PROBABILITY STATISTICS AND PYTHON CODING EXPERIENCE WILL ASSIST YOU IN UNDERSTANDING THE CONCEPTS COVERED IN THIS BOOK

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TAGLINE KEEP CALM AND LET US TAME THE PYTHON KEY FEATURES BEGINNER FRIENDLY WITH CLEAR  
EXAMPLES AND NO PRIOR CODING NEEDED STEP BY STEP PROJECTS FROM BASICS TO REAL WORLD  
APPLICATIONS HANDS ON LEARNING WITH FLOWCHARTS FUNCTIONS AND DATA TOOLS DESCRIPTION  
PYTHON IS MORE THAN A PROGRAMMING LANGUAGE IT S A CAREER CATALYST WHETHER YOU RE  
AIMING TO FUTURE PROOF YOUR SKILLS AUTOMATE EVERYDAY TASKS OR BREAK INTO TECH PYTHON  
IS THE GATEWAY KICKSTART PYTHON PROGRAMMING FUNDAMENTALS IS YOUR LAUNCHPAD BUILT  
SPECIFICALLY FOR ABSOLUTE BEGINNERS FRESHERS STUDENTS AND PROFESSIONALS WITH NO CODING  
BACKGROUND WITH CRYSTAL CLEAR EXPLANATIONS REAL WORLD EXAMPLES AND ZERO JARGON THIS  
BOOK MAKES PROGRAMMING ACCESSIBLE ENGAGING AND FUN YOU LL START BY WRITING YOUR FIRST  
PYTHON PROGRAM AND GRADUALLY MASTER ESSENTIAL CONCEPTS LIKE VARIABLES LOOPS FUNCTIONS  
AND DATA STRUCTURES FROM THERE YOU LL PROGRESS TO OBJECT ORIENTED PROGRAMMING FILE  
HANDLING WORKING WITH DATABASES AND EVEN GET A TASTE OF AI AND DATA ANALYSIS EACH  
CHAPTER INCLUDES HANDS ON EXERCISES AND MINI PROJECTS TO SOLIDIFY YOUR LEARNING BY THE END  
YOU LL NOT ONLY UNDERSTAND PYTHON YOU LL BE BUILDING REAL WORLD SOLUTIONS BUILDING A  
PROJECT PORTFOLIO AND READY TO TAKE ON ACADEMIC PERSONAL OR PROFESSIONAL CHALLENGES THE  
FUTURE IS CODED START YOUR JOURNEY TODAY AND DON T GET LEFT BEHIND WHAT WILL YOU  
LEARN WRITE AND RUN YOUR FIRST PYTHON PROGRAMS WITH CONFIDENCE UNDERSTAND AND USE  
VARIABLES DATA TYPES AND PYTHON SYNTAX BUILD LOGIC DRIVEN PROGRAMS USING LOOPS AND  
CONDITIONALS CREATE CLEAN REUSABLE CODE WITH FUNCTIONS AND PARAMETERS ORGANIZE AND  
MANIPULATE DATA USING LISTS DICTIONARIES TUPLES AND SETS READ AND WRITE FILES HANDLE  
ERRORS AND EXPLORE BASIC AI CONCEPTS APPLY YOUR SKILLS IN REAL WORLD PROJECTS AND CODING  
CHALLENGES WHO IS THIS BOOK FOR THIS BOOK IS FOR ABSOLUTE BEGINNERS INCLUDING STUDENTS  
FRESH GRADUATES HOBBYISTS CAREER SWITCHERS AND PROFESSIONALS FROM NON TECHNICAL  
BACKGROUND WHETHER YOU RE A COMPLETE NOVICE A FRESHER WITH NO CODING EXPERIENCE OR  
SIMPLY CURIOUS ABOUT PROGRAMMING THIS BOOK OFFERS A CLEAR HANDS ON PATH TO START YOUR  
JOURNEY WITH PYTHON NO PRIOR KNOWLEDGE REQUIRED TABLE OF CONTENTS 1 BEGINNING WITH  
PYTHON 2 INTRODUCTION TO ALGORITHMS AND FLOWCHARTS 3 BASIC PYTHON 4 MAKING CHOICES  
AND REPEATING ACTIONS 5 CREATING FUNCTIONS 6 ORGANIZING DATA 7 UNDERSTANDING OOP IN  
PYTHON 8 USING MODULES AND PACKAGES 9 ERROR HANDLING 10 FILE HANDLING AND STRING

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MANAGING PACKAGES WITH PIP	15	BUILDING APPS	16	PYTHON AND DATABASES	17	ANALYZING DATA	
18	PYTHON IN ARTIFICIAL INTELLIGENCE	19	CONCLUSION AND NEXT STEPS	20	REAL WORLD PROJECT		
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PROGRAMMING DOESN T HAVE TO BE DIFFICULT IF YOU WANT TO GET STARTED WITH PYTHON PROGRAMMING READ ON HOW MANY TIMES HAVE YOU THOUGHT ABOUT LEARNING HOW TO CODE BUT GOT DISCOURAGED BECAUSE YOU HAD NO TECHNICAL BACKGROUND DIDN T HAVE THE TIME TO LEARN OR YOU JUST DIDN T THINK YOU WERE SMART ENOUGH WOULD YOU LIKE TO LEARN THE BASICS OF PYTHON PROGRAMMING EVEN IF YOU ARE A COMPLETE NOVICE IF SO THIS BOOK CAN HELP YOU TECHNOLOGY ENTREPRENEUR JAMES TUDOR PROVIDES A CONCISE STEP BY STEP GUIDE TO PYTHON PROGRAMMING FOR BEGINNERS A LOT OF EXAMPLES ILLUSTRATIONS END OF CHAPTER SUMMARY AND PRACTICE EXERCISES WITH SOLUTIONS ARE PROVIDED TO HELP THE READER LEARN FASTER REMEMBER LONGER AND DEVELOP A THOROUGH UNDERSTANDING OF KEY CONCEPTS IN THIS BOOK YOU LL DISCOVER A CONCISE SIMPLE NEWBY FRIENDLY STYLE OF TEACHING THAT LENDS ITSELF WELL TO BEGINNERS CHAPTERS THAT HAVE BEEN SLICED INTO BITE SIZE CHUNKS TO GIVE YOU THE INFORMATION YOU NEED AT THAT POINT IN TIME SO YOU RE NOT OVERWHELMED LOTS OF SIMPLE STEP BY STEP EXAMPLES AND ILLUSTRATIONS ARE USED TO EMPHASIS KEY CONCEPTSAND HELP IMPROVE YOUR UNDERSTANDING EACH PRACTICE EXERCISE BUILDS ON CONCEPTS DISCUSSED IN PREVIOUS CHAPTERS SO YOUR LEARNING IS REINFORCED AS YOU PROGRESS TOPICS ARE CAREFULLY SELECTED TO GIVE YOU A BROAD EXPOSURE TO PYTHON WHILE NOT OVERWHELMING YOU WITH TOO MUCH POTENTIALLY UNNECESSARY INFORMATION AN END OF CHAPTER SUMMARY IS PRESENTED TO GIVE YOU KEY TAKE AWAYS THAT HELP YOU SOLIDIFY YOUR UNDERSTANDING SOME OF THE TOPICS COVERED INCLUDE HOW TO GET STARTED WHAT YOU NEED AND WHERE TO GET IT CHAPTER 1 HOW A COMPUTER FUNCTIONS AND WHAT A COMPUTER PROGRAM IS CHAPTER 2 SIMPLE DATA TYPES THAT ARE AVAILABLE TO YOU AND HOW TO MANIPULATE THEM CHAPTER 3 AND MUCH MUCH MORE PLEASE BE AWARE THIS BOOK IS ONLY AN EXTENDED PREVIEW OF THE PAID VERSION PYTHON FOR BEGINNERS LEARN PYTHON IN 5 DAYS WITH STEP BY STEP GUIDANCE AND HANDS ON EXERCISES THE INTENTION WITH THIS FREE VERSION IS TO GIVE YOU THE OPPORTUNITY TO SEE THE AUTHORS TEACHING STYLE AND THE QUALITY OF THE MATERIAL COVERED

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HAVE YOU BEEN THINKING ABOUT LEARNING PYTHON PROGRAMMING FOR LONG TIME STOP WASTING  
TIME KEEP READING AND LEARN MORE IF YOU CAME ACROSS THIS BOOK I AM SURE YOU KNOW THE  
INCREDIBLE IMPACT PYTHON PROGRAMMING HAS THESE DAYS PYTHON IS A SIMPLISTIC LANGUAGE  
HOWEVER WITHOUT SOMETHING TO GUIDE YOU THROUGH THE FUNDAMENTAL CONCEPTS OF  
PROGRAMMING YOU CAN EASILY LEARN EVERYTHING THE WRONG WAY AND SOMEDAY ANGER ALL OF  
YOUR PROGRAMMER FRIENDS WITH THE HELP OF THIS PYTHON PROGRAMMING YOU WILL TAKE THE  
VERY FIRST STEP IN EXPLORING PROGRAMMING IN GENERAL AS WELL AS THE CAPABILITIES OF PYTHON  
IN THIS BOOK YOU WILL LEARN ALL THE CORE CONCEPTS ONE STEP AT A TIME AND THIS IS THE  
SAME APPROACH YOU SHOULD TAKE WHEN PRACTICING YOU WILL LEARN NEW OPERATIONS YOU CAN  
PERFORM ON THE VARIOUS DATA TYPES AND DATA STRUCTURES AND THEN WORK TO GET USED TO  
RELYING MORE AND MORE ON OBJECT ORIENTED PROGRAMMING TECHNIQUES USE THIS KNOWLEDGE TO  
PURSUE MACHINE LEARNING PROJECTS CREATE ROBOTS OR BUILD THE NEXT BIG WEB APPLICATION  
THAT WILL TAKE OVER THE WORLD MORE SPECIFICALLY THIS GUIDE WILL TAKE YOU THROUGH  
SPECIFIC PYTHON BASIC SYNTAX RULES VARIABLES AND VALUES THE THEORY OF COMPUTER  
PROGRAMMING WORKING WITH YOUR OBJECTS AND CLASSES INSIDE OF PYTHON HOW TO USE YOUR  
PYTHON SKILLS WORKING WITH THE K NEAREST NEIGHBORS ALGORITHM MAKING A BASIC PYTHON GAME  
HANGMAN MACHINE LEARNING MODELS TIPS FOR SUCCESS PRACTICAL EXERCISES TO TEXT YOUR SKILLS  
AND MUCH MORE EVEN IF YOU AREN T AN EXPERT YOU DON T NEED ANY KIND OF SPECIAL TALENT  
TO BECOME A PROGRAMMER OR EVEN A DATA SCIENTIST ALL YOU NEED TO DO IS UNDERSTAND THE  
THEORY AND THEN PUT IT IN APPLICATION IF YOU CAN T GRASP IT AT FIRST BREAK IT DOWN AND  
STUDY IT LINE BY LINE SQUEEZE THE KNOWLEDGE OUT OF PYTHON AND APPLY IT IN THE REAL  
WORLD SCROLL TO THE TOP AND SELECT ON THE RIGHT THE BUY NOW WITH 1 CLICKBUTTON  
  
UNLOCK THE WORLD OF CODING WITH PYTHON FOR BEGINNERS A VISUAL GUIDE TO START QUICKLY  
YOUR COMPREHENSIVE EASY TO FOLLOW ROADMAP TO LEARNING PYTHON PROGRAMMING DESIGNED FOR  
ABSOLUTE BEGINNERS THIS BOOK MAKES IT SIMPLE TO DIVE INTO PYTHON LEVERAGING CLEAR VISUALS  
AND STEP BY STEP EXPLANATIONS TO ACCELERATE YOUR LEARNING WHETHER YOU RE A STUDENT A  
PROFESSIONAL LOOKING TO UPSKILL OR SOMEONE CURIOUS ABOUT CODING THIS GUIDE PROVIDES  
INTERACTIVE VISUALS ENHANCE UNDERSTANDING WITH ILLUSTRATIONS THAT BREAK DOWN COMPLEX  
CONCEPTS INTO DIGESTIBLE CHUNKS PRACTICAL EXAMPLES LEARN BY DOING WITH REAL WORLD

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Do you know what Python is? Python is a powerful programming language serving a large number of purposes. Python is a very simple programming language with easy syntax. It is a free and open source programming language and it is a very good programming language for beginners especially for those who are interested to learn computer programming for the very first time. The most convenient part about the language is that it can run on a variety of platforms like Windows, Linux, and macOS. The ease with which it can be used has also helped it to be easily ported to the Java and .NET virtual machines. Now the question is why should we learn Python? It is a very popular coding language among developers, software engineers, data scientists, and even hackers. The reason is its versatility, object-oriented features, and flexibility. Most of the mobile and web applications we use have the abundance of Python's libraries, different frameworks, a huge collection of modules, and file extensions. Python is also helpful in building micro projects to macro enterprise web services. Basically, when it comes to starting with an object-oriented programming language, people either start with Python or Java. Python becomes the first choice in this case as it is more user friendly. The coding style in Python is more intuitive and it is also less complex. That's why you need to start immediately to learn how Python works. Thanks to Python programming for beginners, the simplified beginner's guide to learn basics of Python computer language coding project, data science, data analytics, and machine learning by Matthew. Python though Python is a very high-level language, it is capable of doing complex tasks. Python is not only easy to learn but also has a very clean syntax. Thus, it can be used by both beginners as well as experienced programmers. Also, there is no need to enroll in courses with high fees to learn the language. One can do self-study, enroll in online tutorials, or in coding boot camps to learn the language. The goal of the ebook is simple: to allow you to have

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