Dive into the Digital Enchantment: A Humorous & Heartfelt Review of 'PHP Programming with MySQL (Cengage)'

Alright, gather 'round, tech wizards and curious minds alike! Prepare yourselves, because I'm about to spill the beans on a book that's not just a textbook, but a passport to a realm of digital wizardry. We're talking about **'PHP Programming with MySQL' from Cengage**, and let me tell you, this ain't your grandma's dusty manual. This is a vibrant, exciting journey that's as engaging as a dragon's hoard and as useful as a trusty wand!

Now, I know what some of you might be thinking: "PHP? MySQL? Sounds a bit... technical." And sure, on the surface, it might seem like a dry academic affair. But oh, how wrong you would be! Cengage has conjured up something truly special here. The "setting" of this book is the vast, imaginative landscape of the internet itself. From the humble beginnings of a single line of code, you're guided through building breathtaking digital castles, creating dynamic online marketplaces, and weaving intricate webs of interactive experiences. It's like discovering a secret map to construct your own digital kingdom!

The "emotional depth" you ask? Absolutely! You'll feel the thrill of triumph when your code finally compiles without a hitch, the pang of frustration when a rogue semicolon throws a wrench in your plans (a universal programmer's lament, trust me!), and the sheer elation of

bringing your ideas to life. This book understands the journey of creation, the highs and lows, and it celebrates every step with you. It's a testament to the fact that even in the world of algorithms and databases, there's a whole lot of heart and soul to be found.

And the "universal appeal"? Prepare to be amazed! Whether you're a budding academic looking to ace your computer science courses, a young adult dreaming of building the next big app, or a seasoned professional eager to add a powerful new skill to your arsenal, this book speaks your language. It's written with such clarity and enthusiasm that it bridges the gap between complex concepts and pure understanding. You'll find yourself chuckling at the witty examples and nodding along in agreement as the authors demystify what might seem daunting at first glance. It's the kind of book that makes you feel smart, capable, and ready to conquer any coding challenge.

Here's a taste of the magic you'll uncover:

The Spellbinding Power of PHP: Learn to wield this versatile language like a seasoned sorcerer, creating dynamic and interactive web pages.

The Mighty MySQL Database: Discover the secrets of this data-wrangling titan, organizing and retrieving information with effortless grace.

Practical Quests and Challenges: Engage in hands-on exercises that transform theoretical knowledge into tangible skills.

Clear and Engaging Explanations: No arcane jargon here! Just straightforward guidance that makes learning a delight.

Building Your Digital Empire: From simple scripts to complex applications, this book empowers you to build whatever your imagination conjures.

Let's be honest, in a world that's constantly evolving, having the ability to build and understand the digital infrastructure is like possessing a superpower. **'PHP Programming with MySQL (Cengage)'** is more than just a guide; it's an investment in your future, a key to unlocking a universe of possibilities. It's the kind of resource that doesn't just teach you *how* to do something, but inspires you to *want* to do it, and to do it with flair!

This book is, without a doubt, a **timeless classic**. Its enduring appeal lies in its ability to transform something that could be perceived as dry

and technical into an engaging, empowering, and genuinely fun learning experience. It's a book that will equip you with the skills to thrive in the digital age, and it does so with a warmth and clarity that resonates with readers of all ages and backgrounds. It's a magical journey that continues to capture hearts worldwide, igniting passions and building futures, one line of code at a time.

My heartfelt recommendation? Dive in! Whether you're a complete beginner or looking to sharpen your existing skills, **'PHP Programming with MySQL (Cengage)'** will not only educate you but will also inspire you. It's a book that deserves a prime spot on your bookshelf, a trusted companion on your quest to understand and shape the digital world. This isn't just a textbook; it's an experience, a vibrant adventure that you won't want to end.

Final, emphatic recommendation: This is a book that celebrates the joy of learning, the power of creation, and the boundless potential of technology. It's a testament to the fact that education can be both profoundly impactful and incredibly enjoyable. **'PHP Programming with MySQL (Cengage)'** is a true gem, a cornerstone for anyone venturing into web development, and its lasting impact is undeniable. Don't miss out on this educational treasure!

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this book covers the basics of php and mysql along with introductions to advanced topics including object oriented programming and how to build sites that incorporate authentication and security after you complete this course you will be able to use php and mysql to build professional quality database driven sites important notice media content referenced within the product description or the product text may not be available in the ebook version

as the first true academic textbook in the market to combine php with mysql php programming with mysql by don gosselin covers one of the fastest growing technology combinations for developing interactive sites

free open source software have been growing enormously in the field of information technology open source software oss is a software whose source code is accessible for alteration or enrichment by other programmers this book gives a detailed analysis of open source software and their fundamentals and so is meant for the beginners who want to learn and write programs using open source software it also

educates on how to download and instal these open source free software in the system the topics covered in the book broadly aims to develop familiar open source software oss associated with database web portal and scientific application development software platforms like android mysql php python perl grid computing and open source cloud and their applications are explained through various examples and programs the platforms like oss and linux are also introduced in the book recapitulation given at the end of each chapter enables the readers to take a quick revision of the topics numerous examples in the form of programs are given to enable the students to understand the theoretical concepts and their applicative knowledge the book is an introductory textbook on open source software oss for the undergraduate students of computer science engineering cse and postgraduate students of computer application mca salient features the procedure for installing software linux android php mysql perl and python both in linux and windows operating systems are discussed in the book numerous worked out example programs are introduced inclusion of several questions drawn from previous question papers in chapter end exercises

learn to create pages quickly and easily with php no prior programming experience required php 6 fast easy development provides a step by step learn by example path to learning through easy to understand language and illustrations unlike the verbose text only chapters found in most programming books the fast easy development style appeals to users who are new to php or to programming in general the first three chapters are dedicated to getting apache mysql and php up and running on your windows or linux machine you ll be surprised at how simple it is and how quickly you ll be working from there you ll learn how to create multi part scripts display dynamic content work with mysql databases restrict access to certain pages of your site using php create contact management systems and work with xml after completing this book you will have a strong foundation in the basics of based technologies and application design and will be prepared to learn more advanced topics and programming methods

adopting an experimental learning approach this book describes a practical forensic process to acquire and analyze databases from a given device and or application databases hold important sensitive and or confidential information and are a crucial source of evidence in any

digital investigation this also reinforces the importance of keeping up to date on the cyber threat landscape as well as any associated database forensic challenges and approaches the book also guides cyber forensic researchers educators and practitioners through the process of conducting database forensics and investigations on mobile devices internet of things iot devices web browsers and end to end encrypted instant messaging applications given the fast changing database forensics landscape this book will be of interest to researchers educators and practitioners in the field as well as students who want to learn about the database investigation

a guide to mysql by philip pratt and mary last is yet another step into the open source arena which is rapidly growing in the technology industry topics include design techniques data definition commands to query a database updates administration and client tools and finally mysql special topics important notice media content referenced within the product description or the product text may not be available in the ebook version

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displays data selected by the user from the calendar widget creating a hotel reservation application and display tabular data using table widgets in chapter three you will learn how to create the initial three tables project in the school database teacher class and subject tables how to create database configuration files how to create a python gui for inserting and editing tables how to create a python gui to join and query the three tables in chapter four you will learn how to create a main form to connect all forms create a project will add three more tables to the school database student parent and tuition tables create a python gui for inserting and editing tables create a python gui to join and query over the three tables in chapter five you will join the six classes teacher tclass subject student parent and tuition and make queries over those tables in chapter six you will create dan configure database in this chapter you will create suspect table in crime database this table has eleven columns suspect id primary key suspect name birth date case date report date suspect status arrest date mother name address telephone and photo you will also create gui to display edit insert and delete for this table in chapter seven you will create a table with the name feature extraction which has eight columns feature id primary key suspect id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 the six fields except keys will have varbinary max data type you will also create gui to display edit insert and delete for this table in chapter eight you will create two tables police and investigator the police table has six columns police id primary key province city address telephone and photo the investigator table has eight columns investigator id primary key investigator name rank birth date gender address telephone and photo you will also create gui to display edit insert and delete for both tables in the last chapter you will create two tables victim and case file the victim table has nine columns victim id primary key victim name crime type birth date crime date gender address telephone and photo the case file table has seven columns case file id primary key suspect id foreign key police id foreign key investigator id foreign key victim id foreign key status and description you will create gui to display edit insert and delete for both tables as well

this book explains relational theory in practice and demonstrates through two projects how you can apply it to your use of postgresql and sqlite databases this book covers the important requirements of teaching databases with a practical and progressive perspective this book offers the straightforward practical answers you need to help you do your job this hands on tutorial reference guide to postgresql and sqlite

is not only perfect for students and beginners but it also works for experienced developers who aren t getting the most from both databases in designing a gui and as an ide you will make use qt designer in the first chapter you will learn to use several widgets in pyqt5 display a welcome message use the radio button widget grouping radio buttons displays options in the form of a check box and display two groups of check boxes in chapter two you will learn to use the following topics using signal slot editor copy and place text from one line edit widget to another convert data types and make a simple calculator use the spin box widget use scrollbars and sliders using the widget list select a number of list items from one widget list and display them on another widget list widget add items to the widget list perform operations on the widget list use the combo box widget displays data selected by the user from the calendar widget creating a hotel reservation application and display tabular data using table widgets in chapter three you will learn how to create the initial three tables project in the school database teacher class and subject tables how to create database configuration files how to create a python gui for inserting and editing tables how to create a python gui to join and query the three tables in chapter four you will learn how to create a main form to connect all forms create a project will add three more tables to the school database student parent and tuition tables create a python gui for inserting and editing tables create a python gui to join and query over the three tables in chapter five you will join the six classes teacher tclass subject student parent and tuition and make queries over those tables in chapter six and chapter seven you will get introduction of postgresql and then you will learn querying data from the postgresql using python including establishing a database connection creating a statement object executing the query processing the resultset object querying data using a statement that returns multiple rows querying data using a statement that has parameters inserting data into a table using python updating data in postgresql database using python calling postgresql stored function using python deleting data from a postgresql table using python and postgresql python transaction in chapter eight you will create dan configure potgresql database in this chapter you will create suspect table in crime database this table has eleven columns suspect id primary key suspect name birth date case date report date suspect status arrest date mother name address telephone and photo you will also create gui to display edit insert and delete for this table in chapter nine you will create a table with the name feature extraction which has eight columns feature id primary key suspect id foreign key feature1 feature2 feature3 feature4 feature5 and feature6 the six fields

except keys will have a varchar data type 200 you will also create gui to display edit insert and delete for this table in chapter ten you will create two tables police and investigator the police table has six columns police id primary key province city address telephone and photo the investigator table has eight columns investigator id primary key investigator name rank birth date gender address telephone and photo you will also create gui to display edit insert and delete for both tables in chapter eleven you will create two tables victim and case file the victim table has nine columns victim id primary key victim name crime type birth date crime date gender address telephone and photo the case file table has seven columns case file id primary key suspect id foreign key police id foreign key investigator id foreign key victim id foreign key status and description you will create gui to display edit insert and delete for both tables as well

this book covers microsoft acces and sql server based gui programming using pyqt intentionally designed for various levels of interest and ability of learners this book is suitable for students engineers and even researchers in a variety of disciplines no advanced programming experience is needed and only a few school level programming skill are needed in the first chapter you will learn to use several widgets in pyqt5 display a welcome message use the radio button widget grouping radio buttons displays options in the form of a check box and display two groups of check boxes in chapter two you will learn to use the following topics using signal slot editor copy and place text from one line edit widget to another convert data types and make a simple calculator use the spin box widget use scrollbars and sliders using the widget list select a number of list items from one widget list and display them on another widget list widget add items to the widget list perform operations on the widget list use the combo box widget displays data selected by the user from the calendar widget creating a hotel reservation application and display tabular data using table widgets in third chapter you will learn how to create the initial three tables project in the school database teacher class and subject tables how to create database configuration files how to create a python gui for inserting and editing tables how to create a python gui to join and query the three tables in fourth chapter you will learn how to create a main form to connect all forms create a project will add three more tables to the school database student parent and tuition tables create a python gui for inserting and editing tables create a python gui to join and query over the three tables in chapter five you will join the six classes teacher tclass subject student parent and tuition and make queries over those tables in chapter six you will create dan configure

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