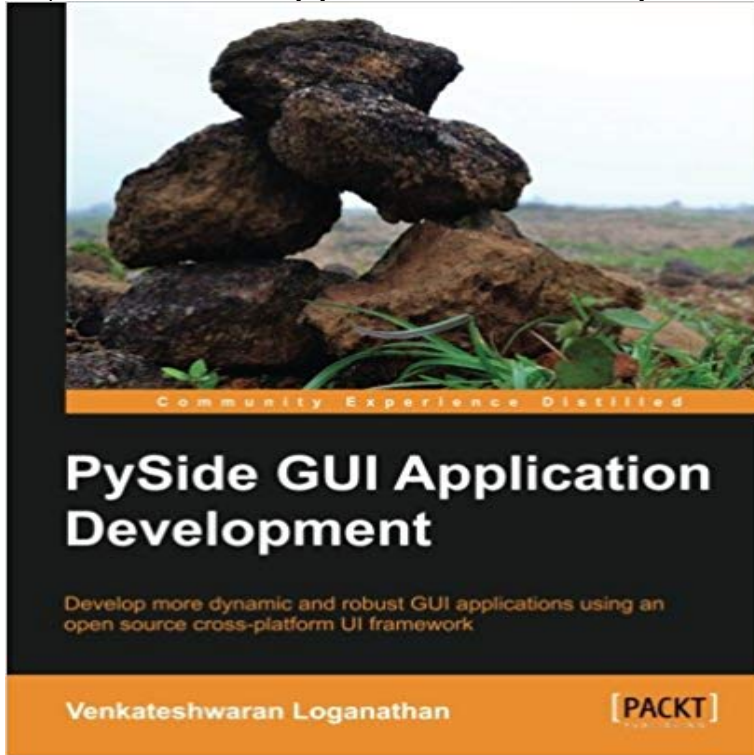


PySide GUI Application Development



Newbies to GUI programming in Python will find this book indispensable. As well as the basic concepts, you'll be taught PySide in detail through practical instructions and create your own applications with customized widgets and dialogs. Overview Designed for beginners to help them get started with GUI application development Develop your own applications by creating customized widgets and dialogs Written in a simple and elegant structure to help you easily understand how to program various GUI components In Detail Elegantly built GUI applications are always a massive hit among users. PySide is an open source software project that provides Python bindings for the Qt cross-platform UI framework. Combining the power of Qt and Python, PySide provides easy access to the Qt framework for Python developers and also acts as an excellent rapid application development platform available on all major operating systems. This book aims to help you develop GUI applications easily using PySide. Python is easy to learn and use and its programs are relatively shorter than those written in other programming languages like C++ or Java. This book will introduce you to user interface programming in Python, allowing you to develop real-time applications in a shorter amount of time. This book will take you through everything you need to know to develop UI applications. You will learn about installing/building PySide in various major operating systems as well as the basics of GUI programming. The book will then move on to discuss event management, signals and slots, and the widgets and dialogs available with PySide. Database interaction and manipulation is also covered. In a nutshell, this book is great for learning how to program applications with GUI and for mastering how to develop your own applications and how to run them across platforms. What

you will learn from this book Download and install/build PySide, a cross-platform GUI development toolkit for Python Program GUI applications in an easy and efficient way Create and work with windowed applications Create menus, toolbars, status bars, and child windows Connect your GUI to a database and manage it Approach An accessible and practical guide to developing GUIs for Python applications. Who this book is written for This book is written for Python programmers who want to learn about GUI programming. It is also suitable for those who are new to Python but are familiar with object-oriented programming.

Hello GUI Setting up PySide Installation Windows Mac OSX Linux Building An accessible and practical guide to developing GUIs for Python applications. Editorial Reviews. About the Author. Venkateshwaran Loganathan. Venkateshwaran PySide GUI Application Development - Kindle edition by Venkateshwaran Loganathan. Download it once and read it on your Kindle device, PC, phones or tablets. Example files for the title: PySide GUI Application Development 2nd Edition, by Venkateshwaran Loganathan. PySide GUI Application Development 2nd Edition, Develop more dynamic and robust GUI applications using PySide, an open source cross-platform UI framework About This Book Designed for beginners to help PySide is an open source software project that provides Python bindings for the Qt cross-platform UI framework. Combining the power of Qt and Python, PySide provides easy access to the Qt framework for Python developers and also acts as an excellent rapid application development PySide GUI Application Development - Second Edition eBook: Gopinath Jaganmohan, Venkateshwaran Loganathan: : Kindle Store. In Detail Elegantly built GUI applications are always a massive hit among users. PySide is an open source software project that provides Python bindings for the PySide GUI Application Development has 6 ratings and 2 reviews. Jon said: Pretty well useless, essentially a list of classes, a few members, and their methods. What is PySide? Many modern programming languages are backed up by a set of libraries (commonly referred as toolkits) for creating GUI applications such as Qt. Buy PySide GUI Application Development - Second Edition 2nd Revised edition by Gopinath Jaganmohan, Venkateshwaran Loganathan (ISBN: 9781492036770) Develop more dynamic and robust GUI applications using PySide, an open source cross-platform UI framework About This Book Designed for beginners to help - 7 min - Uploaded by DevNami Learn how to install PySide and create GUI windows program using PySide Python QT Framework. GitHub is where people build software. More than 28 million people use GitHub to discover, fork, and contribute to over 85 million projects. Dr. Jibo He is an avid developer using Python, PySide, and Qt. He has over 10 years of experience. The aim of this book is to introduce you to developing GUI applications in an easy. An accessible and practical guide to developing GUIs for Python book is written for Python programmers who want to learn PySide GUI Application Development Paperback Import, Start reading PySide GUI Application Development on your Kindle in under a minute. Get the PySide GUI Application Development - Second Edition at Microsoft Store and compare products with the latest customer reviews and - 20 sec - Uploaded by Brayden Price Intro/basic GUI - PyQt with Python GUI Programming tutorial - Duration: 12:56. sentdex 367,770 views Develop more dynamic and robust GUI applications using PySide, an open source cross-platform UI framework About This Book * Designed for beginners to