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Master Selenium WebDriver Programming Fundamentals

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Selenium Python basics, how to set it up with webdriver_manager, get HTML elements via XPath, expected_conditions, WebDriverWait, automate navigation

Get Started With Selenium WebDriver using Python in Under ...

This fundamental training course on Selenium is an essential course for web application developers and quality assurance engineers to learn the basics of Selenium. This course helps the candidates to interact with the Selenium IDE and use it to test the web applications in the UI.

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Selenium WebDriver Java Course is a completely self-paced online course – you decide when you start and when you finish. The course includes unlimited lifetime access as well. Once you enroll, you ' ll never lose access to the content, and can refer back to it as much as you ' d like.

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This book aims to help Software Test professionals in mastering Selenium WebDriver programming fundamentals in Java platform and also covers efficient Test Automation Framework creation using Page Objects and JUnit. Book contents have been logically divided into the following chapters. Chapter 1: Opening Browsers Chapter 2: Opening web pages

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The get () method is the equivalent of Selenium IDE's "open" command. Locating elements in WebDriver is done by using the findElement () method. The following are the available options for locating elements in WebDriver:

First Selenium Webdriver Script: JAVA Code Example

Selenium Master LLC was founded in 2012. In the past eight years, the company engineers and consultants completed many complicated IT software development and test automation projects in the fields of banking, finance, healthcare, education, mortgage, network, Tel Communication and advertising industries.

About Selenium Master | Selenium Master

You will learn to write Data Driven Tests with Data Providers, CSV and Excel Spreadsheets. You will learn to implement Page Object Model for a Complex Automation Test Scenario. You will learn to parallelize and scale up Automation Tests with Selenium Standalone and Grid.

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PDF Master Selenium Webdriver Programming Fundamentals In Java Also Covers Basic Java Programming Eclipse Junit Ant And Maven Maven Selenium Tutorial For Beginners - YouTube Selenium is a popular open source browser automation tool which helps test teams increase the speed and quality of testing. This course provides those in testing and development roles the

Webdriver P Java Also Covers rogramming Fundamental ...

Selenium webdriver is the latest addition to the selenium test automation suite. It is a free and open source framework which supports multiple platforms and browsers. ... Selenium Data-Driven Framework-1 with core Java programming and JUnit annotations; Selenium Data-Driven Framework-2; Keyword-Driven Framework-1; ... Selenium 1 Day Master ...

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A complete Automation Testing including Selenium basic, Selenium frameworks like Page Object Model, Keyword Driven Framework. They will learn Maven and TestNG. And then they will learn how to integrate with Jenkins and GitHub. Also, they will learn Cucumber with Selenium Java.

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Creating a page object model with page factory in Selenium WebDriver. Here, we will consider one Gmail application to learn the implementation of the page object model with a page factory in Selenium WebDriver. What is the Scenario? As soon as you add valid credentials in the Facebook Login Page, it is redirected to the Facebook Home page.

Page Object Model (POM) with Page Factory in Selenium ...

Identify what to automate in a project and configure the environment. Control browser behavior and manipulate web page elements. Understand the nuances of writing tests and creating test suites. Create UI tests with Selenium WebDriver and analyze test results.

Step-by-step guide to understand key concepts for Selenium Automation using examples to shine in your interview for test automation roles DESCRIPTION Software Engineering has taken massive strides with a multitude of technology innovations. With several changes being introduced – development of products and their integration into the market – understanding of mobile devices and user interface channels across a plethora of platforms is getting complex day by day. In addition, since the process or procedures of software testing for products and applications can become an act of boiling the ocean, the role of test automation is crucial while dealing with such challenges. This book aims to equip you with just enough knowledge of Selenium in conjunction with concepts you need to master to succeed in the role of Selenium Automation Engineer. It is the most widely used test automation tool and a much sought-after automated testing suite, by automation engineers who are equipped with technical expertise and analytical skills, for web applications across different browsers and platforms. The book starts with a brief introduction to the world of automation and why it is important, succinctly covering the history of Selenium and the capabilities it offers. In this book, you will learn how to do simple Selenium-based automation with examples and understand the progressive complexity of some key features. Before diving deep into advanced concepts such as Page Object Models, Test Automation Framework and Cross Browser testing, you will grasp comprehensive knowledge of several concepts related to Java, Python, JavaScript and Ruby programming languages. In addition, concepts on Selenium Web Driver, Grid and use of Selenium Locators, IDEs and tools to build complex test automation framework are also explained with practical examples. Each chapter has a set of key concepts and questions that one may face during interviews. KEY FEATURES Acquire Selenium skills to do independent test automation projects Learn the basics of Selenium Web Driver for test automation using Selenium Understand Page Object Model, including how and when they're used in test automation Understand the approach for building a test automation framework Build Selenium test automation scripts using various languages – Java, Python, JavaScript/Node JS and Ruby Learn how to report and integrate with CI tools for test automation Get some professional tips for handling interviews and test automation approach Implement cross-browser testing scenarios using Selenium Grid and commercial tools and services WHAT WILL YOU LEARN By the end of the book, you will find several examples to help ignite your understanding and usage of Selenium across a myriad of languages and frameworks. With this, you ' ll be able to put your knowledge to practice and solve real-life test automation challenges such as testing a web site, mobile application and leveraging tools available for fast-tracking your test automation approach. You can also choose to practice additional examples provided in the code bundle of the book to master the concepts and techniques explained in this book. WHO THIS BOOK IS FOR The book is intended for anyone looking to make a career in test automation using Selenium, all aspiring manual testers who want to learn the most powerful test automation framework – Selenium and associated programming languages – or working professionals who want to switch their career to testing. While no prior knowledge of Selenium, test automation or related technologies is assumed, it will be helpful to have some programming experience to understand the concepts explained in this book. Table of Contents 1. Introduction to Test Automation 2. Introduction to Selenium 3. Understanding Selenium Architecture 4. Understanding Selenium Tools 5. Understanding Web UI 6. Web UI Automation with Selenium Using Java & Python 7. Selenium Coding with Other Languages – Ruby & JavaScript 6. Building a Test Automation Framework with Selenium 8. Advanced Features of Selenium Using Java & Python 9. Cross-Browser Test Automation 10. Tips and Tricks for Test Automation 11. Interview Tips

Are You Interested in Selenium WebDriver? " This is one of the best Java books specifically for Selenium " Note: Book available on your tablet, phone, PDF, PC, Mac, and paperback (Black/White & Color). You will find details of downloading the PDF document inside the book. 3 Tips To Master Selenium Within 30 Days Copy and paste this URL <http://tinyurl.com/3-Tips-For-Selenium> into your browser to receive your tips Why You Will Like " Part 1 - Java 4 Selenium WebDriver? " " Part 1 - Java 4 Selenium WebDriver " contains valuable information for testers without previous programming knowledge. The book is written with the absolute beginner in mind, so that they may gain a thorough understanding of Java. Important Java concepts are explained in a very simple, insightful, and easy to understand manner through straightforward definitions, explanations, and examples. Most instructional Java books provide good information, but some of the information is not significant to automation testers. Moreover, there are Selenium books that do not offer adequate information regarding Java. The focus of Selenium books is to learn the tool rather than learn the programming language. "Part 1 - Java 4 Selenium WebDriver "will fill this gap by offering pertinent information to help automation testers become effective using Java in Selenium. Target Audience Beginners (Minimum to no knowledge of programming) Don't Miss Out! You Need To Read This Book So You Can Learn: Variables Data Types Operators Branch Control Structures Loop Control Structures Scroll Up and Order Your Copy

Join with us-"Top Ranked #1 Master Selenium java course - 30,000+ students learning together with great collaboration About This Video Course includes real-time projects with practical Solutions for the Robust Selenium Framework building Examples are taken from REAL TIME HOSTED WEB APPLICATIONS to understand how different components can be automated, that will give you an idea of industry level framework and give you confidence. On course completion, You will be Mastered in Selenium Automation Testing and can implement Successfully In Detail This course covers core Java Basics + Selenium WebDriver + Advanced Selenium + Interview Preparation +Framework design(TestNG, ANT, Pageobject, Maven, Jenkins, Excel Datadriven,Cucumber,log4j) + Selenium Grid + Database Testing + Performance Testing on Selenium scripts + Mobile testing Basics. All the topics were taught from basic to advanced level with a lot of tricks and tips which makes users to get perfection on the things. On course completion, you will be mastered in Selenium Automation Testing and can implement successfully it in your workplace. We assume that students have no experience in automation/coding and start every topic from scratch and basics. At the end of this course, you can pick any web application over the internet and can automate it whatever the way you want.

Test Automation using Selenium with Java - This book teaches how to automate using Selenium.

Learn Java programming concepts to design automation testing frameworks Key Features Learn to use Java program logic in application testing Understand various test-driven development concepts with Java tools Master Java with lots of programming examples Book Description Java is one of the most commonly-used software languages by programmers and developers. Are you from a non-technical background and looking to master Java for your automation needs? Then Hands-On Automation Testing with Java for Beginners is for you. This book provides you with efficient techniques to effectively handle Java-related automation projects. You will learn how to handle strings and their functions in Java. As you make your way through the book, you will get to grips with classes and objects, along with their uses. In the concluding chapters, you will learn about the importance of inheritance and exceptions with practical examples. By the end of this book, you will have gained comprehensive knowledge of Java. What you will learn Understand the practical usage of Java conditions and loops Write any Java program logic with strategies, tips, and tricks Leverage advanced topics in Java collections to solve Java-related problems Understand and use objects, classes, methods, and functions in Java Build Java automation frameworks from scratch Obtain knowledge of Java object-oriented programming (OOP) concepts with practical implementations Who this book is for Hands-On Automation Testing with Java for Beginners is for software developers who want to step into the world of software quality assurance and perform automation testing using various testing frameworks. Prior experience of writing tests in Java is assumed.

Learn end-to-end automation testing techniques for web and mobile browsers using Selenium WebDriver, AppiumDriver, Java, and TestNG Key Features Explore the Selenium grid architecture and build your own grid for browser and mobile devices Use ExtentReports for processing results and SauceLabs for cloud-based test services Unlock the full potential of Selenium to test your web applications. Book Description Selenium WebDriver 3.x is an open source API for testing both browser and mobile applications. With the help of this book, you can build a solid foundation and can easily perform end-to-end testing on web and mobile browsers.You'll begin by being introduced to the Selenium Page Object Model for software development. You'll architect your own framework with a scalable driver class, Java utility classes, and support for third-party tools and plugins. You'll design and build a Selenium grid from scratch to enable the framework to scale and support different browsers, mobile devices, and platforms.You'll strategize and handle a rich web UI using the advanced WebDriver API and learn techniques to handle real-time challenges in WebDriver. You'll perform different types of testing, such as cross-browser testing, load testing, and mobile testing. Finally, you will also be introduced to data-driven testing, using TestNG to create your own automation framework.By the end of this Learning Path, you'll be able to design your own automation testing framework and perform data-driven testing with Selenium WebDriver. This Learning Path includes content from the following Packt products: Selenium WebDriver 3 Practical Guide - Second Edition by Unmesh Gundecha Selenium Framework Design in Data-Driven Testing by Carl Cocchiaro What you will learn Use different mobile and desktop browser platforms with Selenium 3 Use the Actions API for performing various keyboard and mouse actions Design the Selenium Driver Class for local, remote, and third-party grid support Build page object classes with the Selenium Page Object Model Develop data-driven test classes using the TestNG framework Encapsulate data using the JSON protocol Build a Selenium Grid for RemoteWebDriver testing Build and use utility classes in synchronization, file I/O, reporting and test listener classes Who this book is for This Learning Path is ideal for software quality assurance/testing professionals, software project managers, or software developers interested in using Selenium for testing their applications. Professionals responsible for designing and building enterprise-based testing frameworks will also find this Learning Path useful. Prior programming experience in Java are TestNG is necessary.

Rely on this robust and thorough guide to build and maintain successful test automation. As the software industry shifts from traditional waterfall paradigms into more agile ones, test automation becomes a highly important tool that allows your development teams to deliver software at an ever-increasing pace without compromising quality. Even though it may seem trivial to automate the repetitive tester ' s work, using test automation efficiently and properly is not trivial. Many test automation endeavors end up in the " graveyard " of software projects. There are many things that affect the value of test automation, and also its costs. This book aims to cover all of these aspects in great detail so you can make decisions to create the best test automation solution that will not only help your test automation project to succeed, but also allow the entire software project to thrive. One of the most important details that affects the success of the test automation is how easy it is to maintain the automated tests. Complete Guide to Test Automation provides a detailed hands-on guide for writing highly maintainable test code. What You ' ll Learn Know the real value to be expected from test automation Discover the key traits that will make your test automation project succeed Be aware of the different considerations to take into account when planning automated tests. manual tests Determine who should implement the tests and the implications of this decision Architect the test project and fit it to the architecture of the tested application Design and implement highly reliable automated tests Begin gaining value from test automation earlier Integrate test automation into the business processes of the development teamLeverage test automation to improve your organization's performance and quality, even without formal authority Understand how different types of automated tests will fit into your testing strategy, including unit testing, load and performance testing, visual testing, and more Who This Book Is For Those involved with software development such as test automation leads, QA managers, test automation developers, and development managers. Some parts of the book assume hands-on experience in writing code in an object-oriented language (mainly C# or Java), although most of the content is also relevant for nonprogrammers.

"We'll begin this course by understanding the importance of automating tests. Then, we will learn how to choose good selectors for navigating through your web application while highlighting best practices and techniques. After writing your first tests, you will go through the object model to help create your own advanced test cases. You will learn how to analyze a test report, track timing errors, and separate real issues from "flaky" tests. You will also learn how to configure and connect to a local grid, a network grid, and a third-party service. By the end of the course, you will have the skills you need to run automated tests on your own web application."--Resource description page.

This is a cookbook packed with code examples and step-by-step instructions to ease your learning curve. This book is intended for software quality assurance/testing professionals, software project managers, or software developers with prior experience in using Selenium and Java for testing web-based applications. This book also provides examples for C#, Python, and Ruby users.

If You Are Ready To Master Selenium WebDriver Using Java Then You Must Read This Book " This is by far the best Java book specifically for Selenium WebDriver " Note: Book available on your tablet, phone, PDF, PC, Mac, and paperback (Black/White & Color). The kindle edition is free after purchasing the paperback. You will find details of downloading the PDF document inside the book. 3 Tips To Master Selenium Within 30 Days Copy and paste this URL <http://tinyurl.com/3-Tips-For-Selenium> into your browser to receive your tips Did You Know That Java Is The Most Popular Language In Programming And If You Learn It, You Will Have A Headstart With Selenium WebDriver? Do you wonder how much programming is required for an automation project? The truth is "testers only require a portion of programming" to be effective on a project. " Part 2 - Java 4 Selenium WebDriver " provides the core set of Java that is needed for an automation project in a step-by-step approach. Necessary Java concepts are explained in a very simple, insightful, and easy to understand manner through straightforward definitions and examples. Don't Miss Out! You Need To Read This Book So You Can Learn: Classes, Objects, and Methods Arrays and Strings Inheritance Packages Interfaces Errors, Exceptions, and Debugging How To Utilize Java's Input / Output System Scroll Up and Order Your Copy

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