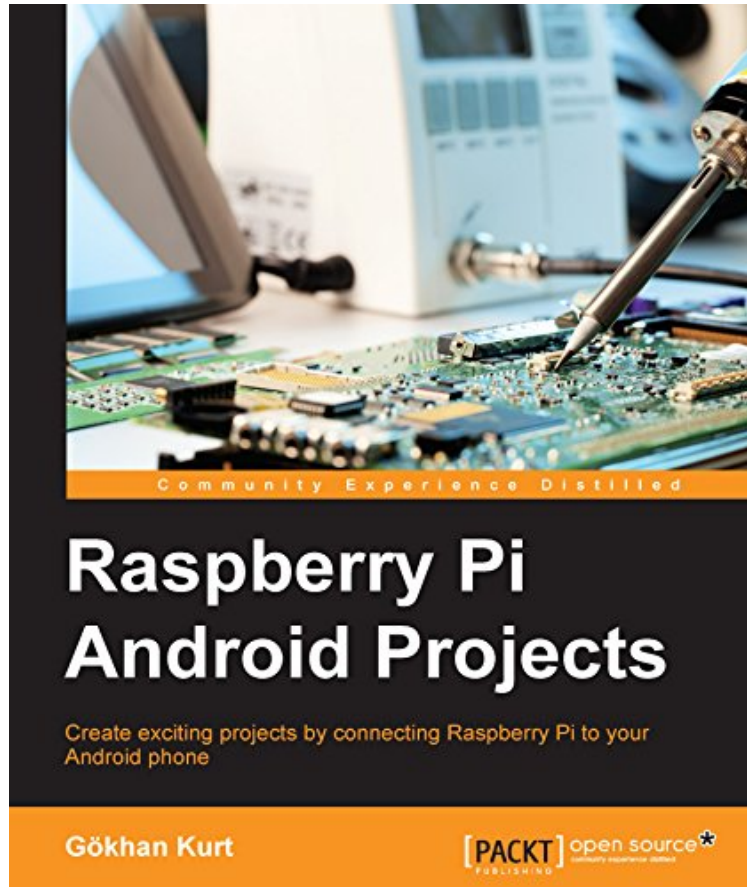


(Download free ebook) Raspberry Pi Android Projects

Raspberry Pi Android Projects

Von Gokhan Kurt

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Von Gokhan Kurt : Raspberry Pi Android Projects before purchasing it in order to gage whether or not it would be worth my time, and all praised Raspberry Pi Android Projects:

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. Exzellentes, Rundum gelungenes Buch mit versteckten Schtzen!Von Mr T.Wenn Sie ntzliche Anwendungen fr den Rasberry Pi lernen wollen, mssen Sie dieses Buch haben. Ich war auf der Suche nach einem Praxisbuch, dass auf fr Anfnger leicht zu verstehen ist. Da bin ich bei Raspberry Pi Android Projects fndig geworden.Ein rundum gelungenes Buch mit vielen kleinen Schtzen, die ich so bisher noch nicht gesehen habe, jedenfalls nicht in dieser verstndlichen Form. Das Buch ist bestens fr jeden Einsteiger, aber auch fr jemanden mit Raspberry Erfahrung ist das Buch eine gute Ergnzung mit vielen Ideen.

KurzbeschreibungCreate exciting projects by connecting the Raspberry Pi to your Android phoneAbout This

BookManage most of the fundamental functions of Raspberry Pi from your Android phoneUse the projects created in this book to develop even more exciting projects in the futureA project-based learning experience to help you discover amazing ways to combine the power of Android and Raspberry PiWho This Book Is ForThe target audience for this book includes Raspberry Pi enthusiasts, hobbyists, and anyone who wants to create engaging projects with Android OS. Some knowledge of Android programming would be helpful.What You Will LearnInstall the tools required on your Pi and Android to manage and administer the Pi from AndroidShare your files between different Android devices using the Pi as a serverSet up the Pi to live-stream the camera in surveillance mode and customize Android to receive this contentTurn your Pi into a media center and control it from your AndroidSee your Android display on a large screen using Raspberry PiConnect your car's dashboard to your Android device using Raspberry PiIn DetailRaspberry Pi is the credit card-sized, general purpose computer which has revolutionized portable technology. Android is an operating system that widely used in mobile phones today both on the high and low ends of the mobile phone market. However, there is little information about how to connect the two in spite of how popular both of them are.Raspberry Pi Android Projects starts with simple projects that help you access the command prompt and the desktop environment of Raspberry Pi from the comfort of your Android phone or tablet. Then, you will be introduced to more complex projects that combine the strengths of the Pi and Android in amazing ways. These projects will teach you how to manage services on the Pi from Android, share files between Android devices using the Pi as a server, administer and view the Pi's camera from Android in surveillance mode, and connect your car to the Pi and make data more accessible using Android.The introductory projects covered will be useful each time you need to access or administer your Pi for other purposes, and the more advanced projects will continue to be valuable even after you become an expert on Pi.By the end of this book, you will be able to create engaging and useful projects that will help you combine the powers of both Android and Raspberry Pi.Style and approachA quick and easy-to-follow guide that will show how you can add up the power of Pi and Android by combining them.KurzbeschreibungCreate exciting projects by connecting the Raspberry Pi to your Android phoneAbout This BookManage most of the fundamental functions of Raspberry Pi from your Android phoneUse the projects created in this book to develop even more exciting projects in the futureA project-based learning experience to help you discover amazing ways to combine the power of Android and Raspberry PiWho This Book Is ForThe target audience for this book includes Raspberry Pi enthusiasts, hobbyists, and anyone who wants to create engaging projects with Android OS. 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For the past 4 years, he has been working at IFS Labs, one of the top innovation departments of the Swedish software industry. Currently, he is involved in the Internet of Things and has been developing prototype IoT implementations using Raspberry Pi. He has a master's of science degree from Chalmers University of Technology and a bachelors degree from the Middle East Technical University. You can connect with him on Twitter (@KurtGok) and on LinkedIn (<http://se.linkedin.com/in/kurtgokhan>).