

# Java Programming For Kids Learn Java Step By Step And Build Your Own Interactive Calculator For Fun Java For Beginners

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build package and deploy applications as easily manageable and shippable containers

about this book discover the secret to building highly portable apps that run on any machine with windows server 2016 anywhere from laptops desktop servers and public or private clouds without any changes to the code build your company cost effective container based apps that support large scale virtual cloud environments the most up to date help on the market offering developers expert guidance in building and shipping high quality apps and also helping admins create infrastructure that is simple to maintain who this book is for this book is for application developers with a basic programming knowledge of c asp net and powershell it administrators or devops engineers with basic powershell experience can benefit by extending their learning to use powershell to manage containers on windows environments and use additional management tools what you will learn build and deploy asp net web applications as windows containers on windows 10 desktop and azure using visual studio 2015 docker and powershell build and manage custom images using windows server core base os image and docker cli publish images to docker tag images author docker files and so on create enterprise scale production grade container environments using redis cache containers and sql server containers with storage volumes set up custom container networks continuous integration and deployment pipelines using vsts azure and git deploy a composite container environment using docker compose on windows learn to build applications using microsoft's thinnest server platform nano servers build custom nano server images and nano containers using windows powershell and configure using powershell core dsc in detail windows server containers are independent isolated manageable and portable application environments which are light weight and shippable decomposing your application into smaller manageable components or microservices helps in building scalable and distributed application environments windows server containers have a significant impact on application developers development operations devops and infrastructure management teams applications can be built shipped and deployed in a fast paced manner on an easily manageable and updatable environment learning windows server containers teaches you to build simple to advanced production grade container based application using asp net core visual studio azure docker and powershell technologies the book teaches you to build and deploy simple web applications as windows and hyper v containers on windows 10 and windows server 2016

on azure you will learn to build on top of windows container base os images integrate with existing images from docker hub create custom images and publish to hub you will also learn to work with storage containers built using volumes and sql server as container create and configure custom networks integrate with redis cache containers configure continuous integration and deployment pipelines using vsts and git repository further you can also learn to manage resources for a container setting up monitoring and diagnostics deploy composite container environments using docker compose on windows and manage container clusters using docker swarm the last chapter of the book focuses on building applications using microsoft s new and thinnest server platform nano servers style and approach this hands on tutorial helps you get started with windows server containers the new trend in the container market this example driven guide is packed with real world scenarios of windows server containers in production environments

the beauty of this book is that the construction bugs have already been worked out of the designs plans step by step instructions material lists photographs and detailed diagrams

about the certified argo project associate capa certification the certified argo project associate capa certification as detailed on quicktechie com is designed to validate an individual s proficiency in navigating the argo project ecosystem this associate level certification is ideal for engineers data scientists and anyone eager to showcase their understanding of the various argo tools and their applications what the capa demonstrates a capa certification as explained by quicktechie com confirms a candidate s grasp of the fundamental concepts surrounding each argo tool it goes beyond basic knowledge by ensuring that certified individuals understand when to use specific tools why they are appropriate for a given scenario and how these tools can be effectively integrated the certification signifies a solid understanding of the argo project ecosystem including its terminology and best practices related to devops gitops and platform engineering as noted by quicktechie com key areas of knowledge the capa exam as indicated by quicktechie com evaluates a candidate s competency across the following domains argo workflows 36 this section focuses on the fundamentals of argo workflows including generating and

consuming artifacts working with workflow templates and the workflow specification using directed acyclic graphs dags and running data processing jobs a certified professional as referenced by quicktechie com should be able to leverage argo workflows effectively argo cd 34 this domain mentioned by quicktechie com covers argo cd fundamentals synchronizing applications using argo cd applications configuring argo cd with helm and kustomize and identifying common reconciliation patterns the exam assesses the candidate s ability to manage application deployment and synchronization with argo cd per quicktechie com argo rollouts 18 the capa certification as per the content on quicktechie com also tests understanding of argo rollouts including fundamentals employing common progressive rollout strategies and describing analysis templates and analysis runs the candidate according to quicktechie com should be able to manage application updates efficiently using argo rollouts argo events 12 this area as detailed on quicktechie com requires understanding of argo events fundamentals as well as the components and architecture of the system the exam aims to confirm a candidate s knowledge of event driven automation within the argo ecosystem as referred by quicktechie com exam format and resources the capa exam as listed on quicktechie com is an online proctored multiple choice assessment quicktechie com provides links to resources such as the linux foundation global certification confidentiality agreement candidate handbook frequently asked questions and important instructions importantly as highlighted on quicktechie com there are no prerequisites for taking this exam

learn everything you need to take full control of your workflow with git with this curated learning path dive in and transform the way you work about this book master all the basic concepts of git to protect your code and make it easier to evolve filled with practical recipes that will teach you how to use the most advanced features of the git system harness the full power of the git version control system to customize git behavior manipulate history integrate external tools and explore platform shortcuts who this book is for this learning path is for software developers who want to become proficient at using the git version control system a basic understanding of any version control system would be beneficial what you will learn transport your work to a remote repository in a

centralized manner experiment with your code without affecting functional code files explore some tools used to migrate to git from other versioning systems without losing your development history understand the git data model and how you can navigate the database with simple commands debug with git and use various techniques to find faulty commits customize git behavior system wide on a per user per repository and per file basis master administering and setting up git repositories configuring access finding and recovering from repository errors and performing repository maintenance chose a workflow and configure set up support for the chosen workflow in detail git is one of the most popular types of distributed version control system since its inception it has attracted skilled developers due to its robust powerful and reliable features like most powerful tools git can be hard to approach for the newcomers however this learning path will help you overcome this fear and become adept at all the basic and advanced tasks in git this course starts with an introduction to version control systems before you delve deeply into the essentials of git this serves as a primer for the topics to follow such as branching and merging creating and managing a github personal repository and fork and pull requests you ll also learn how to migrate from svn using git tools or tortoisegit and migrate from other vcss concluding with a collection of resources links and appendices as you progress on to the next module you will learn how you can automate the usual git processes by utilizing the hook system built into git it also covers advanced repository management including different options to rewrite the history of a git repository before you discover how you can work offline with git how to track what is going on behind the scenes and how to use the stash for different purposes moving forward you will gain deeper insights into git s architecture its underlying concepts behavior and best practices it gives a quick implementation example of using git for a collaborative development of a sample project to establish the foundation knowledge of git operational tasks and concepts by exploring advanced git practices you will attain a deeper understanding of git s behavior allowing you to customize and extend existing recipes and write your own this learning path is a blend of content all packaged up keeping your journey in mind it includes content from the following packt products git essentials ferdinando santacroce git version control cookbook aske olsson and rasmus voss mastering git jakub narebski style and approach its step by

step approach with useful information makes this course the ultimate guide to understanding and mastering git this course will show the road to mastery example by example while also explaining the mental model of git

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using agile methods you can bring far greater innovation value and quality to any data warehousing dw business intelligence bi or analytics project however conventional agile methods must be carefully adapted to address the unique characteristics of dw bi projects in agile analytics agile pioneer ken collier shows how to do just that collier introduces platform agnostic agile solutions for integrating infrastructures consisting of diverse operational legacy and specialty systems that mix commercial and custom code using working examples he shows how to manage analytics development teams with widely diverse skill sets and how to support enormous and fast growing data volumes collier s techniques offer optimal value whether your projects involve back end data management front end business analysis or both part i focuses on agile project management techniques and delivery team coordination introducing core practices that shape the way your agile dw bi project community can collaborate toward success part ii presents technical methods for enabling continuous delivery of business value at production quality levels including evolving superior designs test driven dw development version control and project automation collier brings together proven solutions you can apply right now whether you re an it decision maker data warehouse professional database administrator business intelligence specialist or database developer with his help you can mitigate project risk

improve business alignment achieve better results and have fun along the way

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

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