

# .Stack

Vanessa Roeder

**The Stack** Vanessa Roeder,2022-03-08 From the creator of The Box Turtle comes a clever and stunningly illustrated bedtime story about doing (and building!) whatever it takes to reach for the stars Luna begins her stack with a single chair. But it's not quite tall enough. So she adds a stool, then some books . . . and her bed . . . and before she knows it, she's thrown a pile of plates, a bathtub (currently occupied), and a whale up there too. And yet the stack still isn't tall enough. Finally, after she flings and slings bigger and wackier things into the stack, and then climbs and stretches just so, she is able to reach into the sky for just what she wants: a star of her own to use as a night-light!

*Murder Among Friends* Candace Fleming,2022-03-29 How did two teenagers brutally murder an innocent child...and why? And how did their brilliant lawyer save them from the death penalty in 1920s Chicago? Written by a prolific master of narrative nonfiction, this is a compulsively readable true-crime story based on an event dubbed the crime of the century. In 1924, eighteen-year-old college students Nathan Leopold and Richard Loeb made a decision: they would commit the perfect crime by kidnapping and murdering a child they both knew. But they made one crucial error: as they were disposing of the body of young Bobby Franks, whom they had bludgeoned to death, Nathan's eyeglasses fell from his jacket pocket. Multi-award-winning author Candace Fleming depicts every twist and turn of this harrowing case--how two wealthy, brilliant young men planned and committed what became known as the crime of the century, how they were caught, why they confessed, and how the renowned criminal defense attorney Clarence Darrow enabled them to avoid the death penalty. Following on the success of such books as *The Rise and Fall of Charles Lindbergh* and *The Family Romanov*, this acclaimed nonfiction writer brings to heart-stopping life one of the most notorious crimes in our country's history.

**The Stack** Benjamin H. Bratton,2016-02-19 A comprehensive political and design theory of planetary-scale computation proposing that The Stack—an accidental megastructure—is both a technological apparatus and a model for a new geopolitical architecture. What has planetary-scale computation done to our geopolitical realities? It takes different forms at different scales—from energy and mineral sourcing and subterranean cloud infrastructure to urban software and massive universal addressing systems; from interfaces drawn by the augmentation of the hand and eye to users identified by self—quantification and the arrival of legions of sensors, algorithms, and robots. Together, how do these distort and deform modern political geographies and produce new territories in their own image? In *The Stack*, Benjamin Bratton proposes that these different genres of computation—smart grids, cloud platforms, mobile apps, smart cities, the Internet of Things, automation—can be seen not as so many species evolving on their own, but as forming a coherent whole: an accidental megastructure called The Stack that is both a computational apparatus and a new governing architecture. We are inside The Stack and it is inside of us. In an account that is both theoretical and technical, drawing on political philosophy, architectural theory, and software studies, Bratton explores six layers of The Stack: Earth, Cloud, City, Address, Interface, User. Each is mapped on its own terms and understood as a component within the larger whole built from hard and soft systems intermingling—not only computational forms but also social, human, and physical forces. This model, informed by the logic of the multilayered structure of protocol “stacks,” in which network technologies operate within a modular and vertical order, offers a comprehensive image of our emerging infrastructure and a platform for its ongoing reinvention. The Stack is an interdisciplinary design brief for a new geopolitics that works with and for planetary-scale computation. Interweaving the continental, urban, and perceptual scales, it shows how we can better build, dwell within, communicate with, and govern our worlds. [thestack.org](http://thestack.org)

**The Innovation Stack** Jim McKelvey,2020-03-10 From the cofounder of Square, an inspiring and entertaining account of what it means to be a true entrepreneur and what it takes to build a resilient, world-changing company In 2009, a St. Louis glassblowing artist and recovering computer scientist named Jim McKelvey lost a sale because he couldn't accept American Express cards. Frustrated by the high costs and difficulty of accepting credit card payments, McKelvey joined his friend Jack Dorsey (the cofounder of Twitter) to launch Square, a startup that would enable small merchants to accept credit card payments on their mobile phones. With no expertise or experience in the world of payments, they approached the problem of credit cards with a new perspective, questioning the industry's assumptions, experimenting and innovating their way through early challenges, and achieving widespread adoption from merchants small and large. But just as Square was taking off, Amazon launched a similar product, marketed it aggressively, and undercut Square on price. For most ordinary startups, this would have spelled the end. Instead, less than a year later, Amazon was in retreat and soon discontinued its service. How did Square beat the most dangerous company on the planet? Was it just luck? These questions motivated McKelvey to study what Square had done differently from all the other companies Amazon had killed. He eventually found the key: a strategy he calls the Innovation Stack. McKelvey's fascinating and humorous stories of Square's early days are blended with historical examples of other world-changing companies built on the Innovation Stack to reveal a pattern of ground-breaking, competition-proof entrepreneurship that is rare but repeatable. The Innovation Stack is a thrilling business narrative that's much bigger than the story of Square. It is an irreverent first-person look inside the world of entrepreneurship, and a call to action for all of us to find the entrepreneur within ourselves and identify and fix unsolved problems--one crazy idea at a time.

**Stacked** Joe Saul-Sehy,Emily Guy Birken,2021-12-28 From the money nerds behind the award-winning *Stacking Benjamins* podcast, a new kind of personal finance book to get your house in order. Rich. Wealthy. Well-heeled. Moneyed. Affluent. Not bad—but why not get *Stacked* instead? If you’ve ever dreamed of a basic philosophy of money that’ll help you live bigger, be bolder, and laugh harder, you need this book. In these uncertain times, the basics matter more than ever. But for most of us, concepts such as investing, budgeting, and getting out of debt just don’t float our boats (or 150-foot yachts)—and so we put them off longer than we should. Joe Saul-Sehy and Emily Guy Birken are here to tell you that personal finance can be a lot more fun than you think. (No haberdashery, maritime knowledge, or specialized flatware required.) Learn about everything from side hustles, to hiring a legit financial adviser, to planning for emergencies, to what’s new and exciting—and actually worth your time—in financial apps and software. If you’re looking for the same old get-rich-quick clichés, avocado toast shaming, or alphabet soup of incomprehensible financial terms, you won’t find them here. Instead, Saul-Sehy and Birken take you step by step along the way to financial success, with their signature blend of shrewd financial information and wacky humor.

**Full-Stack Web Development with GraphQL and React** Sebastian Grebe,2022-02-28 Unleash the power of GraphQL, React 17, Node, and Express to build a scalable and production-ready application from scratch to be deployed on AWS Key FeaturesBuild full-stack applications with modern APIs using GraphQL and React HooksIntegrate Apollo into React and build frontend components using GraphQLImplement a self-updating notification pop-up with a unique GraphQL feature called SubscriptionsBook Description React and GraphQL, when combined, provide you with a very dynamic, efficient, and stable tech stack to build web-based applications. GraphQL is a modern solution for querying an API that represents an alternative to REST and is the next evolution in web development. This book guides you in creating a full-stack web application from scratch using modern web technologies such as Apollo, Express.js, Node.js, and React. First, you'll start by configuring and setting up your development environment. Next, the book demonstrates how to solve complex problems with GraphQL, such as abstracting multi-table database architectures and handling image uploads using Sequelize. You'll then build a complete Graphbook from scratch. While doing so, you'll cover the tricky parts of connecting React to the backend, and maintaining and synchronizing state. In addition to this, you'll also learn how to write Reusable React components and use React Hooks. Later chapters will guide you through querying data and authenticating users in order to enable user privacy. Finally, you'll explore how to deploy your application on AWS and ensure continuous deployment using Docker and CircleCI. By the end of this web development book, you'll have learned how to build and deploy scalable full-stack applications with ease using React and GraphQL. What you will learnBuild a GraphQL API by implementing models and schemas with Apollo and SequelizeSet up an Apollo Client and build frontend components using ReactWrite Reusable React components and use React HooksAuthenticate and query user data using GraphQLUse Mocha to write test cases for your full-stack applicationDeploy your application to AWS using Docker and CircleCIWho this book is for This React GraphQL book is for web developers familiar with React and GraphQL who want to enhance their skills and build full-stack applications using industry standards like React, Apollo, Node.js, and SQL at scale while learning to solve complex problems with GraphQL.

*Fieldwork Fail* Jessica Groenendijk,2017

**The Box Turtle** Vanessa Roeder,2020-02-11 An irresistibly cute story about finding the confidence to be yourself, starring a turtle in search of the perfect shell. Terrance the turtle was born without a shell, so he uses a cardboard box instead. Terrance loves his box. It keeps him dry on soggy days, safe from snooping strangers, and is big enough to cozy up with a friend. But when another turtle points out that Terrance's shell is, well, weird, he begins to wonder whether there might be a better shell out there... Eventually, and through much trial and error, Terrance learns that there's nothing wrong with being different--especially when it comes to being yourself.

**Stack Frames** Giuseppe Di Cataldo,2016-09-28 Teaches you exactly how program memory content and organization is vital for computer security, especially Unix-like operating systems. You will learn how it is manipulated to take control of a computer system, as well as the countermeasures that system designers set up to avoid this. Neither a guide for hackers nor an all-out theory book, this book is ideal for anyone studying computer security who wants to learn by doing. Using a practical approach, you will understand how stack frames relate to hardware and software theory and the various GNU/Linux distributions, before moving on to Base 2, 8 and 16 notations, executables and libraries. Lastly you will go in-depth to understand the intricacies of stack frames. A vital resource for all computer security students and enthusiasts, add Stack Frames: A Look Inside to your library today. What You Will Learn In-depth knowledge on activation records of functions, and how this information can be used. A better understanding on how conventions used by compilers work. Clarify some concepts on libraries and their relationship with executable programs. Get, or recall, technical skills using compilers, debuggers, and other tools. Who This Book Is For The book is suitable for college students with a good knowledge of the C language, who are interested in deepening their study of the content and organization of program memory, namely the activation records of functions, as regards possible implications in computer security. A basic knowledge of both the Assembly language and the UNIX operating system is certainly helpful, as well as some practice with compilers and debuggers; but they are not compulsory.

**Gael Stack** Gael Stack,Raphael Rubinstein,Alison de Lima Greene,2011-10-01 An artist whose work evokes both memory and the gaps, sinkholes, and other chasms found in our experiences, Gael Stack is one of the most accomplished American painters working today. Her large canvases and smaller drawings use fragments of words and images, often layered over one another like a palimpsest, to create a visual language that explores the past's implacable hold on the present, with what is unknown and unspoken occasionally poking through. Serendipitous elements of graciousness and optimism also distinguish her recent work. Gael Stack is the first retrospective monograph on the artist's career, which has spanned four decades. It features a catalog of some one hundred works reproduced in full-color, full-page plates. Accompanying the images are essays by Raphael Rubinstein and Alison de Lima Greene, who discuss Stack's work in the context of world art. Rubinstein likens her paintings to Freud's mystic writing-pad, a surface layer that can be endlessly written upon, erased, and refilled, while the underlying tablet retains traces of all that has been written—an apt metaphor for the workings of perception and memory. Greene also reflects on the theme of memory in Stack's art, particularly the ways in which memory can evolve into forgetfulness and cognizance can become ignorance. Lists of selected exhibitions and public collections in which her work has been featured and a bibliography complete this authoritative survey of Stack's career.

**Stack the Logs!** Frank F. Lunn,2004-02 Facing adversity is a part of life. It is up to those challenged as to how these obstacles will impact their lives. In this inspiring new book, Stack the Logs! Building a Success Framework to Reach Your Dreams, Frank F. Lunn describes how his relationship with his late father and his young son's devastating diagnosis of leukemia led to a new formula for success based on a tried and true philosophy. The result is a remarkable lesson on how we can get the most out of life. Lunn, who has a successful entrepreneurial background, engages you from the very first pages. He describes an experience with his father, which provided the foundation for the book, and details his own son's frightening fight against cancer. Lunn tells of a simple note in a birthday card from his father about how stacking the logs one at a time -- making life choices, one by one -- was the only route to success and how it suddenly became clear this simplistic idea was truly profound. Frank F. Lunn was living a normal busy life when he received a phone call that stopped time: His eight-year-old son had just been diagnosed with leukemia. The next six months were a struggle for the entire Lunn family, as they battled with Frankie against a cancer of the blood and bone marrow, a cancer very similar to what ironically had defeated Lunn's father four years earlier. At the time of his son's illness, the premise for this book was still in its infancy. It is based on his father's homespun advice to stack the logs, one decision and choice stacked on top of another, until success is achieved.

**Faster Together** Laura Stack,2018-01-23 Faster Together Accelerating Your Team's Productivity There are more roadblocks to productivity today than ever before. Everyone who works must deal with countless emails, constant communication, cascading deadlines, and seemingly endless meetings. These can be managed efficiently, or they can be a huge time suck. When you're surrounded by slow-moving coworkers, you're stuck in a traffic jam of sorts. What makes the difference isn't individuals working harder or faster or smarter but “teaming well.” You have at your disposal what Stack calls “the most powerful productivity machine in existence”: your team. Individual productivity is just the beginning of business profitability; the real winner is team productivity. A good team can accomplish more, and more quickly, than any one Lone Ranger. Yes, there are always stars—in sports, Peyton Manning, Mia Hamm, and Stephen Curry come to mind—but they couldn't do their jobs without the rest of the team doing theirs. Bestselling author Laura Stack's FAST model mobilizes teams to be the most effective they can be, while keeping each other's best interests at heart. Using her original model, teams learn to work together Fairly, accept Accountability, apply Systems Thinking, and maximize available Technology. An interactive assessment helps you evaluate your team's current speed and rate of acceleration. By the end of this book, you'll truly understand the abilities of your team. Team members will ask themselves, “How can I help my team go faster together?” You work to save everyone else time, and they work to save you time. For your business to win, everyone must contribute. As Stack puts it, “Team up; don't slow down!” So, rev your team's engines, and you'll soon be roaring down the track together!

**Stack Management** William J. Hubbard,1981 Library science textbook and guide to storage and maintenance of document collections in libraries - constitutes a complete revision of WH Jesse's Shelf Work in Libraries (1952), covering management techniques relating to shelving, moving and weeding of books, emphasizes materials accessibility, and includes a sampling statistical method for the estimation of book loss rates. Diagrams and references.

**Modern Full-Stack Development** Frank Zammetti,2020-03-29 Explore what React, Node, TypeScript, Webpack, and Docker have to offer individually, and how they all fit together in modern app development. React is one of the most popular web development tools available today, and Node.js is extremely popular for server-side development. The fact that both utilize JavaScript is a big selling point, but as developers use the language more, they begin to recognize the shortcomings, and that's where TypeScript comes in and why it's gaining in popularity quickly. Add Webpack and Docker to the mix, and you've got a potent full development stack on which to build applications. You'll begin by building a solid foundation of knowledge and quickly expand it by constructing two different real-world apps. These aren't just simple, contrived examples but real apps that you can choose to install on your servers and use for real. By the end, you will have a solid grasp of building apps with React, Node.js, and TypeScript and a good grasp on how Webpack can be used to optimize and organize your code for deployment. You'll also understand how Docker can be used to run the apps you build in a clear and well-defined way, all of which will be able to springboard you into creating more advanced apps on your own. What You'll Learn Get a project started and logically structure it Construct a user interface with React and Material-UI Use WebSockets for real-time communication between client and server Build a REST API with Node and Express as another approach to client-server communicationPackage the app with Webpack for optimized deliveryTake a completed app and wrap it up with Docker for easy distributionReview a host of other ancillary topics including NPM, Semantic versioning, Babel, NoSQL, and more Who This Book Is For Web developers with basic knowledge of HTML, JavaScript, CSS, and CLI tools who are interested in and in all aspects of application development, and using TypeScript instead of straight JavaScript.

**Matthew's Stacking Cups** Angeline Khoo; How San Khoo,2015-10-08 This story centres on sensitivity to the feelings of others, gratitude, and teamwork. The three smallest cups in a set of stacking cups felt that they were more important than the other cups just because they were stacked right on top. The little boy Matthew gently but firmly pointed out to them that they were perched at the top of the stack only because of the help and

support they received from the other cups. All were important in teamwork endeavours, they learnt. One reviewer who is also an author of children’s books (Dr. Cecilia Leong) described it as a delightful story that children can relate to as most children would have played with stacking cups in one way or another. The story is written with charming prose that rhymes and would appeal to young children. The story is simple yet it teaches the importance of valuing every single member of your family or team regardless of his or her position. The watercolour illustrations convey the innocence and purity of a child’s inner wisdom. The book is a wonderful story for family time.

*Algebraic Spaces and Stacks* Martin Olsson,2023-09-15 This book is an introduction to the theory of algebraic spaces and stacks intended for graduate students and researchers familiar with algebraic geometry at the level of a first-year graduate course. The first several chapters are devoted to background material including chapters on Grothendieck topologies, descent, and fibered categories. Following this, the theory of algebraic spaces and stacks is developed. The last three chapters discuss more advanced topics including the Keel-Mori theorem on the existence of coarse moduli spaces, gerbes and Brauer groups, and various moduli stacks of curves. Numerous exercises are included in each chapter ranging from routine verifications to more difficult problems, and a glossary of necessary category theory is included as an appendix. It is splendid to have a self-contained treatment of stacks, written by a leading practitioner. Finally we have a reference where one can find careful statements and proofs of many of the foundational facts in this important subject. Researchers and students at all levels will be grateful to Olsson for writing this book. —William Fulton, University of Michigan This is a carefully planned out book starting with foundations and ending with detailed proofs of key results in the theory of algebraic stacks. —Johan de Jong, Columbia University

*Infrastructure as Code* Kief Morris,2020-12-08 Six years ago, Infrastructure as Code was a new concept. Today, as even banks and other conservative organizations plan moves to the cloud, development teams for companies worldwide are attempting to build large infrastructure codebases. With this practical book, Kief Morris of ThoughtWorks shows you how to effectively use principles, practices, and patterns pioneered by DevOps teams to manage cloud-age infrastructure. Ideal for system administrators, infrastructure engineers, software developers, team leads, and architects, this updated edition demonstrates how you can exploit cloud and automation technology to make changes easily, safely, quickly, and responsibly. You'll learn how to define everything as code and apply software design and engineering practices to build your system from small, loosely coupled pieces. This book covers: Foundations: Use Infrastructure as Code to drive continuous change and raise the bar of operational quality, using tools and technologies to build cloud-based platforms Working with infrastructure stacks: Learn how to define, provision, test, and continuously deliver changes to infrastructure resources Working with servers and other platforms: Use patterns to design provisioning and configuration of servers and clusters Working with large systems and teams: Learn workflows, governance, and architectural patterns to create and manage infrastructure elements

*Benefits of Configuring More Memory in the IBM z/OS Software Stack* Mark Wisniewski,Brenda Beane,David Betten,Clark Goodrich,Akiko Hoshikawa,David Herr,Catherine Moxey,Tony Sharkey,Pete Siddall,Robin Tanenbaum,Elpida Tzortzatos,David L Zhang,IBM Redbooks,2017-02-18 Significant performance benefits can be realized by increasing the amount of memory that is assigned to various functions in the IBM® z/OS® software stack, operating system, and middleware products. IBM DB2® and IBM MQ buffer pools, dump services, and large page usage are just a few of the functions whose ease of use and performance can be improved when more memory is made available to them. The following benefits can be realized: Reduced I/O operations Reduced CPU usage Improved transaction response time Potential cost reductions Although the magnitude of these improvements can vary widely based on several factors, including potential I/Os to be eliminated, resource contention, workload, configuration, and tuning, clients must carefully consider whether their environment can benefit from the addition of memory to the software functions that are described in this IBM Redpaper™ publication. This paper describes the performance implications of increasing memory in the following areas: DB2 buffer pools DB2 tuning IBM Cognos® Dynamic Cubes MDM with larger DB2 buffer pools Java heaps and Garbage Collection tuning and Java large page use MQ v8 64-bit buffer pool tuning Enabling more in-memory use by IBM CICS® without paging TCP/IP FTP DFSort I/O reduction Fixed pages and fixed large pages

*Stack the Cats* Susie Ghahremani,2018-05-08 One cat sleeps. Two cats play. Three cats stack Cats of all shapes and sizes scamper, stretch and yawn across the pages of this adorable counting book. And every now and then, they find themselves in the purrfect fluffy stack

*Hands-On Full Stack Development with Spring Boot 2.0 and React* Juha Hinkula,2018-06-21 Spring Boot and React allow us to build powerful full-stack applications and also demonstrate a modern full-stack app in practice. React is a modern JavaScript library for building fast and reliable user interfaces. You will also master the process of full-stack development by leveraging Spring Boot and React

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