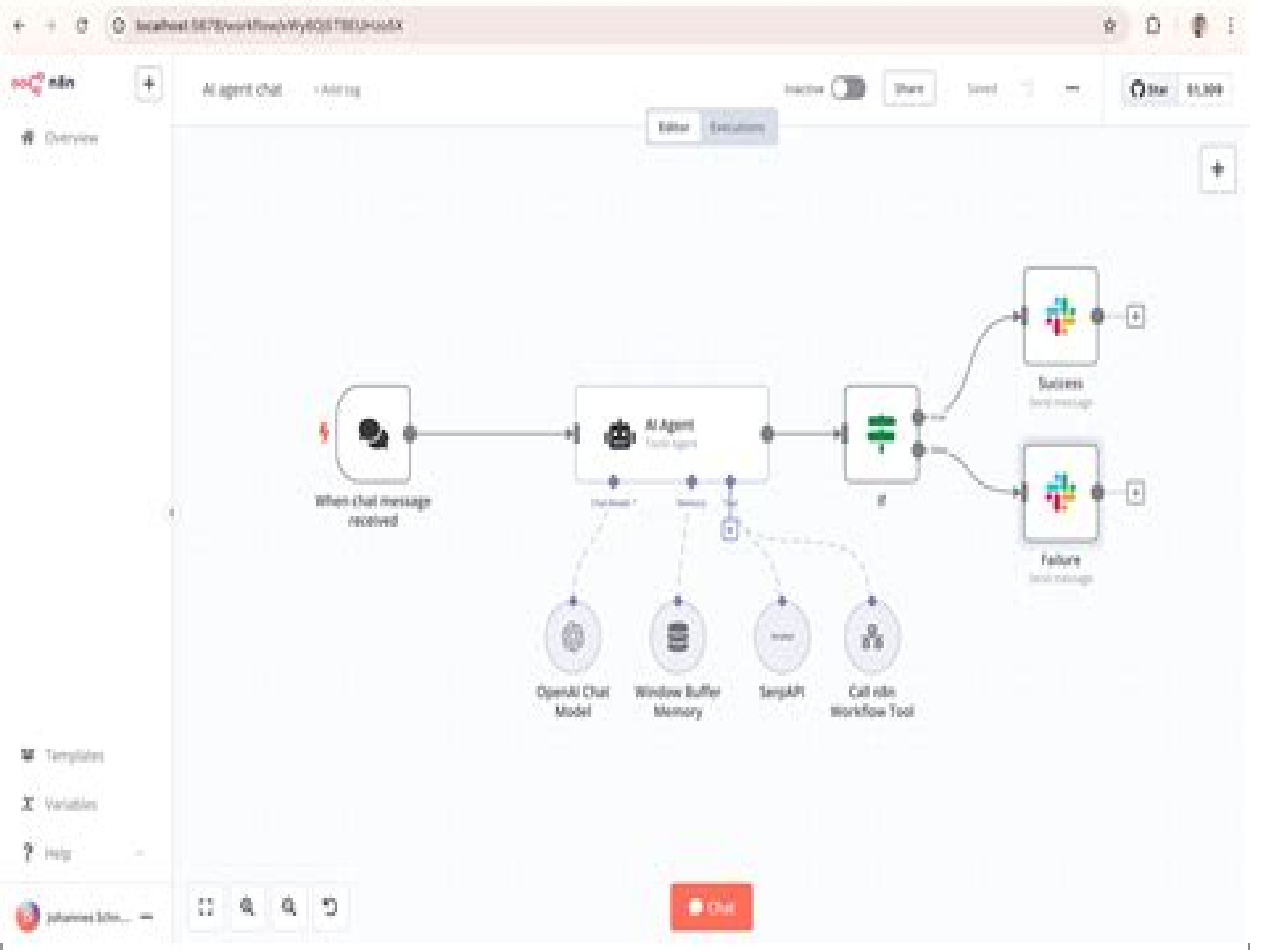




And Building Tools Github Customize Workflow

K Payea



And Building Tools Github Customize Workflow:

Building Tools with GitHub Chris Dawson, Ben Straub, 2016-02-08 This practical guide shows you how to build your own software tools for customizing the GitHub workflow Each hands on chapter is a compelling story that walks you through the tradeoffs and considerations for building applications on top of various GitHub technologies **Learn Ansible** Russ McKendrick, 2024-05-31 Learn how to write and run Ansible Playbooks from the basics to launching complex multi tier applications across public cloud platforms such as Amazon Web Services AWS and Microsoft Azure Key Features Write roles to automate everything from basic apps to the entire cloud infrastructure Leverage Ansible's module ecosystem to streamline tasks across cloud platforms operating systems and apps Adopt DevOps practices and integrate Ansible with CI CD platforms to streamline automation workflows Purchase of the print or Kindle book includes a free PDF eBook Book Description Are you tired of manually deploying and managing your infrastructure and looking for ways to streamline your deployments introduce consistency and collaboration and save time If so then Learn Ansible is for you Written by a DevOps practitioner and system administrator with 30 years of experience this book will teach you how to automate repetitive tasks and effortlessly manage several resources from a single code base From installing Ansible and writing your first playbook to deploying multi tier applications across different cloud platforms this book will take you on an exciting learning journey By learning the art of defining highly available cloud infrastructure using code you'll find it easy to distribute configurations alongside your application You'll explore Ansible Galaxy learn about community contributed Ansible roles and discover how to create and share your own roles Later the book delves into the capabilities of Ansible AWX and integrating Ansible with your CI CD pipelines using Azure DevOps and GitHub Actions With real world examples and hands on tutorials you'll build a solid foundation to tackle any automation project By the end of this book you'll be able to confidently implement Ansible in your environment and day to day workflows taking your deployments to the next level What you will learn Understand how to install and configure Ansible on Linux macOS and Windows Write Ansible playbooks to automate system configuration and deployment Deploy applications such as LAMP stacks and WordPress using Ansible Create reusable roles and use Ansible Galaxy for sharing Automate infrastructure deployments on cloud platforms such as AWS and Azure Execute your Ansible playbooks with GitHub Actions and Azure DevOps Scan playbooks for security issues and secure systems using Ansible Centralize and manage Ansible deployments using Ansible AWX Who this book is for Learn Ansible is for system administrators developers and infrastructure engineers who want to implement infrastructure automation and configuration management using Ansible The hands on tutorials make this book ideal for both beginners as well as intermediate users looking to take their Ansible skills to the next level Technology professionals working with public cloud platforms like AWS and Azure will also find valuable insights into automating deployments *Web Automation Testing Using Playwright* Kailash Pathak, 2024-12-13 DESCRIPTION The purpose of the book Web Automation Testing Using Playwright is to teach you how to

use Playwright to automate your web testing Playwright a powerful automation tool developed by Microsoft is a modern web automation framework that is fast reliable and easy to use This book begins by introducing automation testing its benefits and Playwright covering setup scripting and Playwright s architecture It guides you through creating frameworks selector strategies and handling complex web elements like shadow DOM and iframes Explore Playwright features such as Codegen Inspector UI mode debugging with Trace Viewer and generating detailed reports Learn advanced techniques like building frameworks using Page Object Model POM integrating Cucumber BDD API testing HTTP request interception and accessibility and visual testing Additionally the book explores test execution in CI CD tools parallel testing AI driven test automation leveraging generative AI like ChatGPT and future trends in test automation By the end of this book you will be a web automation expert writing efficient tests that validate web app functionality Automate complex scenarios handle edge cases and leverage AI for intelligent testing

KEY FEATURES Master the intricacies of Playwright s architecture features and best practices Learn how to apply Playwright to automate real world web applications Tips tricks and best practices for efficient and effective web automation using Playwright

WHAT YOU WILL LEARN Writing testing scripts for end to end functional API accessibility and visual tests with Playwright Mastering UI elements like alerts tabs drag and drop iframes and shadow DOM handling Debugging effectively using Playwright features like Codegen Inspector UI mode and Trace Viewer Implementing Cucumber BDD Page Object Model POM and CI CD pipeline integration with Playwright Leveraging AI tools for test automation including script creation debugging and understanding generative AI like ChatGPT

WHO THIS BOOK IS FOR The target audience for this book is test automation engineers web developers product owners and anyone who wants to learn about tool Playwright and test their application from scratch to the end of the applications

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- 1 Introduction to Playwright
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Building Micro Frontends with React

18 Vinci J Rufus, 2023-10-20 Become a full life cycle developer by not only learning how to build micro frontends but also deploying and managing them efficiently in a cloud native environment

Key Features Go through strategies for building and deploying production grade micro frontends on the cloud Explore the right choice and guiding principles to build different micro frontend patterns Learn how to use React the right way to build and deploy micro frontends with this step by step guide

Purchase of the print or Kindle book includes a free PDF eBook Book

Description Although deservedly popular and highly performant tools for building modern web applications React and single page applications SPAs become more and more sluggish as your applications and teams grow To solve this problem many

large web apps have started to break down monolith SPAs into independently deployable smaller apps and components a pattern called micro frontends But micro frontends aren't a perfect solution but rather a double edged sword This book teaches you how to architect and build them with the right principles to reap all the benefits without the pitfalls This book will take you through two patterns of building micro frontends the multi SPA pattern and the micro apps pattern You'll find out which patterns to use and when as well as take a look at the nuances of deploying these micro frontends using cloud native technologies such as Kubernetes and Firebase With the help of this book you'll gain an in depth understanding of state management solving problems with routing and deployment strategies between the different micro frontends By the end of this book you'll have learned how to design and build a React based micro frontend application using module federation and deploy it to the cloud efficiently What you will learn Discover two primary patterns for building micro frontends Explore how to set up monorepos for efficient team collaboration Deal with complexities such as routing and sharing state between different micro frontends Understand how module federation works and use it to build micro frontends Find out how to deploy micro frontends to cloud platforms Figure out how to build the right development experience for teams Who this book is for This book is for intermediate to advanced level developers with a working knowledge of React and web application development with JavaScript and TypeScript Knowledge of concepts like client side and server side rendering React NodeJS Webpack and the basics of Kubernetes and serverless computing is desirable but not necessary

Mastering Secure Java Applications Joyanta Banerjee, Debopam Poddar, Vipul Gupta, Tarun Kumar Chawdhury, 2024-03-04 Elevate your Java security skills for the modern cloud era

KEY FEATURES Understanding Zero Trust security model for Java Practical cloud security strategies for developers Hands on guidance for secure Java application development

DESCRIPTION This book offers a comprehensive guide to implementing Zero Trust security principles cloud based defenses and robust application development practices Through practical examples and expert advice readers will gain the skills needed to design and develop secure Java applications that easily can tackle today's cyber threats It builds focus on securing your source code through analysis vulnerability detection and automation It also ensures the safety of your runtime environment for managing traffic and enables multi factor authentication While addressing data security concerns with encryption anonymization and cloud based solutions it also uses tools like OpenTelemetry for real time threat detection It manages sensitive information securely with Vault integration and explores passwordless authentication Reference architectures secure coding patterns and automation practices are also provided to aid implementation By the end of this book you'll be well equipped to build secure Java applications with confidence and deliver applications that are robust reliable and compliant

WHAT YOU WILL LEARN Implement Zero Trust principles in Java applications Secure Java apps in cloud environments like AWS GCP and Azure Develop applications with security best practices from the ground up Understand and mitigate common security vulnerabilities in Java Apply modern security tools and techniques in Java development

WHO THIS BOOK IS FOR This book is

ideal for Java developers and software architects seeking to enhance their security expertise particularly in cloud environments

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- 8 Real world Case Studies and Solutions
- 9 Java Software Licensing Model
- 10 Secure Coding Tips and Practices

Designing Web APIs Brenda Jin, Saurabh Sahni, Amir Shevat, 2018-08-29

Using a web API to provide services to application developers is one of the more satisfying endeavors that software engineers undertake. But building a popular API with a thriving developer ecosystem is also one of the most challenging. With this practical guide, developers, architects, and tech leads will learn how to navigate complex decisions for designing, scaling, marketing, and evolving interoperable APIs. Authors Brenda Jin, Saurabh Sahni, and Amir Shevat explain API design theory and provide hands-on exercises for building your web API and managing its operation in production. You'll also learn how to build and maintain a following of app developers. This book includes expert advice, worksheets, checklists, and case studies from companies including Slack, Stripe, Facebook, Microsoft, Cloudinary, Oracle, and GitHub. Get an overview of request-response and event-driven API design paradigms. Learn best practices for designing an API that meets the needs of your users. Use a template to create an API design process. Scale your web API to support a growing number of API calls and use cases. Regularly adapt the API to reflect changes to your product or business. Provide developer resources that include API documentation, samples, and tools.

Mastering Efficient Software Design Practices Paulo Cardoso, 2025-04-29

TAGLINE Build Secure, Scalable, and Efficient Software with Modern Best Practices

KEY FEATURES Master Agile DevOps, CI/CD, and scalable software architectures. Ensure code quality, security, and high performance computing. Apply real-world best practices with hands-on case studies.

DESCRIPTION In today's fast-paced digital era, efficient software design is the key to building secure, scalable, and high-performing applications. *Mastering Efficient Software Design Practices* serves as a comprehensive guide for developers, engineers, and architects seeking to enhance their technical expertise and streamline software development workflows. This book covers essential principles from foundational coding methodologies and version control with Git to Agile DevOps and Test-Driven Development (TDD). Readers will learn how to implement Continuous Integration and Continuous Delivery (CI/CD), improve code quality, enforce security best practices, and optimize performance. Real-world examples, case studies, and best practices ensure that theoretical concepts translate into practical skills. By the end of this book, readers will have a solid grasp of modern software development methodologies and the confidence to build robust, maintainable, and future-proof software solutions. Whether you're an aspiring developer or an experienced engineer, this book equips you with the tools and insights needed to thrive in today's evolving tech landscape. Stay ahead of the curve; master these essential practices before you get left behind.

WHAT WILL YOU LEARN Apply Agile DevOps and CI/CD to streamline software development. Design secure, scalable, and maintainable software architectures. Use Git, Docker, and

Kubernetes for seamless team collaboration Write high quality testable code with automated testing strategies Optimize software performance and ensure scalability under load Leverage user centered design and analytics for better UX decisions

WHO IS THIS BOOK FOR This book is tailored for software developers engineers and technical leads looking to enhance their design and development skills It is also valuable for students aspiring developers QA professionals freelancers and entrepreneurs with a basic understanding of programming who want to build scalable secure and maintainable software

TABLE OF CONTENTS 1 Foundations of Modern Software Development 2 Preparing the Ground work Development Foundations 3 Collaborative Development through Version Control 4 Coding Principles for the Modern Developer 5 The Art of Code Testing and TDD 6 Continuous Integration and Delivery CI CD for Seamless Development 7 Mastering Modularity and Documentation 8 Ensuring Code Quality and Maintainability 9 Security Practices Error Handling and Logging 10 High Performance Computing and Scalable Systems 11 The Culture of Code Review and Collaborative Coding 12 Aligning Software Design with User Needs Index

Creating Software with Modern Diagramming Techniques Ashley Peacock,2023-02-08 Diagrams communicate relationships more directly and clearly than words ever can Using only text based markup create meaningful and attractive diagrams to document your domain visualize user flows reveal system architecture at any desired level or refactor your code With the tools and techniques this book will give you you ll create a wide variety of diagrams in minutes share them with others and revise and update them immediately on the basis of feedback Adding diagrams to your professional vocabulary will enable you to work through your ideas quickly when working on your own code or discussing a proposal with colleagues Expand your professional vocabulary by learning to communicate with diagrams as easily and naturally as speaking or writing This book will provide you with the skills and tools to turn ideas into clear meaningful and attractive diagrams in mere minutes using nothing more complicated than text based markup You ll learn what kinds of diagrams are suited to each of a variety of use cases from documenting your domain to understanding how complex code pieces together Model your software s architecture creating diagrams focused broadly or narrowly depending on the audience Visualize application and user flows design database schemas and use diagrams iteratively to design and refactor your application You ll be able to use technical diagramming to improve your day to day workflow You will better understand the codebase you work in communicate ideas more effectively and immediately with others and more clearly document the architecture with C4 diagrams Manually creating diagrams is cumbersome and time consuming You ll learn how to use text based tools like Mermaid to rapidly turn ideas into diagrams And You ll learn how to keep your diagrams up to date and seamlessly integrated into your engineering workflow You ll be better at visualizing and communicating when you add diagrams to your standard vocabulary What You Need A Mac or PC A GitHub account

Designing APIs with Swagger and OpenAPI Josh Ponelat,Lukas Rosenstock,2022-07-19 Follow real world API projects from concept to production and learn hands on how to describe and design APIs using OpenAPI In Designing APIs with

Swagger and OpenAPI you will learn how to Understand OpenAPI syntax and structure Use Swagger and other tooling to create OpenAPI definitions Design authentication and authorization Turn an OpenAPI description into online documentation Automate processes and generating code Iterate an API design with user stories Build a frontend against a mock server Generate backend code with Swagger Codegen Versioning an API and dodging breaking changes Work with cross functional teams Designing APIs with Swagger and OpenAPI is a comprehensive guide to designing and describing your first RESTful API using the most widely adopted standards Following expert instruction from Swagger core contributor Josh Ponelat and API consultant Lukas Rosenstock you ll spend each chapter progressively expanding the kind of APIs you ll want to build in the real world You ll utilize OpenAPI and Swagger to help automate your workflow and free up your time to work on more exciting features Learn the syntax and structure of OpenAPI definitions create and iterate on an API design with common tools and release your API to the public About the technology Create web APIs that customers and developers will love Using Swagger a collection of tools for defining and documenting REST APIs you will build safe controlled access to your software And because Swagger implements the vendor neutral OpenAPI specification you ll be building to the same standards adopted by Google Microsoft and Amazon About the book Designing APIs with Swagger and OpenAPI introduces a design first approach Written for developers new to API design it follows the lifecycle of an API project from concept to production You ll explore the dos and don ts of APIs through progressively complete examples You ll get hands on experience designing APIs for specific business needs using open source tools to generate documentation and building developer friendly components like mocks and client SDKs What s inside OpenAPI syntax and structure Using Swagger to create OpenAPI definitions Automating processes and generating code Working with cross functional teams About the reader For web developers No prior knowledge of Swagger or OpenAPI required About the author Josh Ponelat is the Swagger Open Source lead at SmartBear Lukas Rosenstock is an independent software developer and API consultant

The Comprehensive Guide to Website Design, Web Development, and Web Marketing Ron Legarski,Ned Hamzic,2024-09-08 The Comprehensive Guide to Website Design Web Development and Web Marketing Online Offline Strategies Programming Software Devices and Applications is an essential resource for mastering the digital world Co authored by industry leaders Ron Legarski and Ned Hamzic this book covers every aspect of website creation development and marketing From the fundamentals of coding to the latest in digital marketing trends this guide is designed to provide readers with actionable insights and practical strategies Whether you re a web developer designer marketer or business owner looking to enhance your online presence this guide delves deep into essential topics such as Web design principles including UX UI responsive design and visual hierarchy Web development using HTML5 CSS JavaScript and backend technologies like PHP and MySQL Comprehensive digital marketing strategies including SEO SEM social media and email marketing Mobile first design and emerging technologies such as AI IoT and blockchain Online and offline marketing integration for holistic business growth The book

also includes insights into cloud services web hosting and security practices ensuring that your website is not only functional but also scalable and secure With their combined expertise Ron Legarski and Ned Hamzic offer a complete guide for anyone looking to navigate the complexities of website design development and marketing making this book a valuable resource for both beginners and seasoned professionals

The Top Books of the Year And Building Tools Github Customize Workflow The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have enthralled audiences this year. And Building Tools Github Customize Workflow : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. And Building Tools Github Customize Workflow : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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