
Beginner Full Stack Web Development Html Css React

Learn to Program

Using TypeScript, React, Node.js, Webpack, and Docker

Full-Stack React Projects

Ruby on Rails Tutorial

The The Docker Workshop

Beginning CSS

Develop and Style Websites

Freelance Newbie

Build scalable full-stack applications while learning to solve complex problems with GraphQL

Beginner's guide to modern React web

development with TypeScript 3

Your Essential Guide to the Everyday Skills

Expected of a Modern Full Stack Web Developer

The Full Stack Web Developer Academy For Beginners

The Node Beginner Book

Hands-On Full Stack Development with Spring Boot 2 and React

Learn MERN stack development by building modern web apps using MongoDB, Express, React, and Node.js, 2nd Edition

Introducing Web Development

Lessons Learned in Software Testing
Cascading Style Sheets for Web Design
Learn Web Development with Python
The Full Stack Developer
Learn how to use Docker containers effectively to speed up the development process
Full Stack Web App Development with Mongo, Express, React, and Node
A Beginner's Guide to Finding Clients, Making Money, and Building Your Web Development Empire
Eloquent JavaScript, 3rd Edition
12 Rules to Learn to Code
ASP.NET Core 3 and Angular 9
A Modern Introduction to Programming
Get hands-on with Python Programming and Django web development
SQL QuickStart Guide
Full Stack JavaScript
Full Stack Web Development For Beginners
The Definitive Guide for JavaScript Developers
Secrets from winning web sites
Learn Web Development with Rails
Learn to Code HTML and CSS
Node Cookbook
Full stack web development with .NET Core 3.1 and Angular 9, 3rd Edition
Full-Stack React Projects
MEAN Web Development
Web sites that work

*Beginner
Full Stack
Web
Development
Html Css
React* Downloaded
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usabuttonpoll.com
by guest

WILLIAMSON OLSEN

Learn to Program
RealToughMedia
Speak the languages
that power the web
With more high-paying
web development jobs
opening every day,
people with coding and
web/app building skills
are having no
problems finding
employment. If you're
a would-be developer
looking to gain the
know-how to build the
interfaces, databases,
and other features that
run modern websites,
web apps, and mobile
apps, look no further.
Web Coding &
Development All-in-
One For Dummies is
your go-to interpreter
for speaking the

languages that handle
those tasks. Get
started with a refresher
on the rules of coding
before diving into the
languages that build
interfaces, add
interactivity to the
web, or store and
deliver data to sites.
When you're ready,
jump into guidance on
how to put it all
together to build a site
or create an app. Get
the lowdown on coding
basics Review HTML
and CSS Make sense of
JavaScript, jQuery, PHP,
and MySQL Create
code for web and
mobile apps There's a
whole world of
opportunity out there
for developers—and
this fast-track boot
camp is here to help
you acquire the skills
you need to take your
career to new heights!
*Using TypeScript,
React, Node.js,*

Webpack, and Docker
ClydeBank Media LLC
Learn HTML, CSS,
Responsive Design,
Flexbox & Grid,
Bootstrap, Javascript,
API'S, Node, Express,
Mongo and so much
more! About This Video
Learn everything you
need to become a full-
stack web
development in one
course All concepts are
clearly explained and
beginner-friendly, from
your first line of HTML
code to pushing more
complex projects to
production In Detail If
you are an aspiring
web developer or have
a little experience,
then this is the only
course you will need!
This course has been
designed to give you a
structured learning
journey, teaching all
the skills you need to
build full-stack web
applications! We begin

with a little background
into HTML, what it is,
and how it came about.
Then we take a deep
dive into learning
about how to use
HTML, learning things
such as Setting up an
HTML project, HTML
Structure, Headings,
Div and span elements,
Adding text and links,
Formatting text, Lists,
Images, Semantic
elements and so on
and will move onto
styling with CSS. We
then take the project
even further by
learning all about
responsive design to
make your websites
look great on all size
devices. Then onto the
CSS Flexbox and CSS
Grid. After this, we
learn about the
responsive Bootstrap 4
framework. The next
sections will be
teaching you all about
Javascript, API'S and

fetching data and a lot more. We round things off by building a full-stack application called 'Let's travel!'. This is a big project, which is a fun, yet challenging hotel booking project.

Full-Stack React Projects Createspace Independent Publishing Platform

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 communication
- Package the app with Webpack for optimized delivery
- Take a completed app and wrap it up with Docker for easy distribution
- Review 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.

[Ruby on Rails Tutorial](#)

Infinite Ideas

This book is an updated and improved project-based guide to help you extend the capabilities of React into building full-stack projects by exploring the industry-tested MERN stack. Starting from the set up for your full-stack apps, you will learn to create the front end, back end, and everything in

between by building fun and engaging projects.

The Docker

Workshop Packt

Publishing Ltd

Leading web site

entrepreneur Jon Smith

has condensed the

secrets of his success

into 52 inspiring ideas

that even the most

hopeless technophobe

can implement. The

brilliant tips and

practical advice in Web

sites that work will

uplift and transform

any website, from the

simplest to the most

complicated. It deals

with everything from

fundamentals such as

how to assess the

effectiveness of a

website and how to get

a site listed on the

most popular search

engines to more

sophisticated

challenges like

creating a community

and dealing with legal requirements. Straight-talking, practical and humorous.

Beginning CSS Packt

Publishing Ltd

With a new generation

of services and

frameworks, frontend

and mobile developers

can use their existing

skill set to build full

stack applications by

leveraging the cloud.

Developers can build

robust applications

with production-ready

features such as

authentication, APIs,

data layers, machine

learning, chatbots, and

AR scenes more easily

than ever by taking

advantage of these

new serverless and

cloud technologies.

This practical guide

explains how. Nader

Dabit, developer

advocate at Amazon

Web Services, shows

developers how to

build full stack applications using React, AWS, GraphQL, and the Amplify Framework. You'll learn how to create and incorporate services into your client applications while exploring general best practices, deployment strategies, continuous integration and delivery, and rich media management along the way. Learn how to build applications that solve real problems

Understand what is (and is not) possible when using these technologies Examine how authentication works—and learn the difference between authentication and authorization Discover how serverless functions work and why they're important Use GraphQL in your

application—and learn why it's important

Learn how to build full stack applications on AWS

Develop and Style Websites Packt Publishing Ltd

This is a hands-on book which introduces you to agile JavaScript web and mobile software development using the latest cutting-edge front-end and back-end technologies including: Node.js, MongoDB, Backbone.js, Parse.com, Heroku and Windows Azure.

Practical examples include building multiple versions of the Chat app: •jQuery + Parse.com JS REST API •Backbone and Parse.com JS SDK •Backbone and Node.js •Backbone and Node.js + MongoDB

The Chat application has all the foundation

of a typical web/mobile application: fetching data, displaying it, submitting new data. Other examples in the book are as follows: •jQuery + Twitter RESP API “Tweet Analyzer” •Parse.com “Save John” •MongoDB “Print Collections” •Backbone.js “Apple Database” •Monk + Express.js “REST API Server” This book will save you many hours by providing a hand-picked and tested collection of quick start guides. RPJS has practical examples that allow to spend less time learning and more time building your own applications. Prototype fast and ship code that matters! What You will Learn: You should expect a basic understanding from a

collection of quick start guides, tutorials and suggestions for the development apps discussed in this book. In addition to coding examples, the book covers virtually all setup and deployment step-by-step. You’ll learn from the examples of Chat web/mobile applications starting with front-end components and by the end we’ll put front-end and back-end together and deploy to the production environment. Who This Book is For: The typical programmer who wants to learn more about effective JavaScript coding. Freelance Newbie No Starch Press Decades of software testing experience condensed into the most important lessons

learned. The world's leading software testing experts lend you their wisdom and years of experience to help you avoid the most common mistakes in testing software. Each lesson is an assertion related to software testing, followed by an explanation or example that shows you the how, when, and why of the testing lesson. More than just tips, tricks, and pitfalls to avoid, *Lessons Learned in Software Testing* speeds you through the critical testing phase of the software development project without the extensive trial and error it normally takes to do so. The ultimate resource for software testers and developers at every level of expertise, this

guidebook features: *

- Over 200 lessons gleaned from over 30 years of combined testing experience *
- Tips, tricks, and common pitfalls to avoid by simply reading the book rather than finding out the hard way *
- Lessons for all key topic areas, including test design, test management, testing strategies, and bug reporting *
- Explanations and examples of each testing trouble spot help illustrate each lesson's assertion

Build scalable full-stack applications while learning to solve complex problems with GraphQL Apress
Full Stack Web Development For Beginners
Learn Ecommerce Web Development Using HTML5, CSS3,

Bootstrap, JavaScript, MySQL, and PHP
Beginner's guide to modern React web development with TypeScript 3 O'Reilly Media

If you are a web or a full-stack JavaScript developer who is interested in learning how to build modern web applications using the MEAN stack, this book is for you.

Your Essential Guide to the Everyday Skills Expected of a Modern Full Stack Web Developer
Independently Published

A comprehensive guide to building full stack applications covering frontend and server-side programming, data management, and web security Key Features Unleash the power of React Hooks to build interactive and

complex user interfaces Build scalable full stack applications designed to meet demands of modern users Understand how the Axios library simplifies CRUD operations Book Description React Hooks have changed the way React components are coded. They enable you to write components in a more intuitive way without using classes, which makes your code easier to read and maintain. Building on from the previous edition, this book is updated with React Hooks and the latest changes introduced in create-react-app and Spring Boot 2.1. This book starts with a brief introduction to Spring Boot. You'll understand how to use dependency injection

and work with the data access layer of Spring using Hibernate as the ORM tool. You'll then learn how to build your own RESTful API endpoints for web applications. As you advance, the book introduces you to other Spring components, such as Spring Security to help you secure the backend. Moving on, you'll explore React and its app development environment and components for building your frontend. Finally, you'll create a Docker container for your application by implementing the best practices that underpin professional full stack web development. By the end of this book, you'll be equipped with all the knowledge you need to build modern full stack applications

with Spring Boot for the backend and React for the frontend. What you will learn Create a RESTful web service with Spring Boot Grasp the fundamentals of dependency injection and how to use it for backend development Discover techniques for securing the backend using Spring Security Understand how to use React for frontend programming Benefit from the Heroku cloud server by deploying your application to it Delve into the techniques for creating unit tests using JUnit Explore the Material UI component library to make more user-friendly user interfaces Who this book is for If you are a Java developer familiar with Spring, but are new to building full stack applications, this is the

book for you.

The Full Stack Web Developer Academy For Beginners Packt

Publishing Ltd

Assemble the complete stack required to build a modern web app using MongoDB, Express, React, and Node. This book also covers many other complementary tools: React Router, GraphQL, React-Bootstrap, Babel, and Webpack. This new edition will use the latest version of React (React 16) and the latest React Router (React Router 4), which has a significantly different approach to routing compared to React Router 2 which was used in the first edition of the book. Though the primary focus of Pro MERN Stack is to equip you with all that is required

to build a full-fledged web application, a large portion of the book will be devoted to React 16. The popular MEAN (MongoDB, Express, AngularJS, Node) stack introduced Single Page Apps (SPAs) and front-end Model-View-Controller (MVC) as new and efficient paradigms. Facebook's React is a technology that competes indirectly with AngularJS. It is not a full-fledged MVC framework. It is a JavaScript library for building user interfaces (in some sense the View part). Yet, it is possible to build a web app by replacing AngularJS with React – hence the term MERN stack What You Will Learn Discover the features of React 16 to get the maximum out of this library Gain the

basics of MongoDB, Express, and Node to build a web app Work with other libraries complementary to React, including React-Bootstrap, React Router, and GraphQL Use tools such as Babel and Webpack required to build JavaScript-based SPAs Tie all the components together to build a complete web app. Who This Book Is For Developers and architects who have prior experience in any web app stack other than the MERN stack will find the book useful to learn about this modern stack. Prior knowledge of JavaScript, HTML, and CSS is required. *The Node Beginner Book* Wiley Become a full-stack developer by learning popular Microsoft technologies and

platforms such as .NET Core, ASP.NET Core, Entity Framework, and Azure Key Features Bring static typing to web development with features compatible in TypeScript 3 Implement a slim marketplace single page application (SPA) in Angular, React, and Vue Modernize your web apps with Microsoft Azure, Visual Studio, and Git Book Description Today, full-stack development is the name of the game. Developers who can build complete solutions, including both backend and frontend products, are in great demand in the industry, hence being able to do so a desirable skill. However, embarking on the path to becoming a modern full-stack developer

can be overwhelmingly difficult, so the key purpose of this book is to simplify and ease the process. This comprehensive guide will take you through the journey of becoming a full-stack developer in the realm of the web and .NET. It begins by implementing data-oriented RESTful APIs, leveraging ASP.NET Core and Entity Framework. Afterward, it describes the web development field, including its history and future horizons. Then, you'll build webbased Single-Page Applications (SPAs) by learning about numerous popular technologies, namely TypeScript, Angular, React, and Vue. After that, you'll learn about additional related concerns involving

deployment, hosting, and monitoring by leveraging the cloud; specifically, Azure. By the end of this book, you'll be able to build, deploy, and monitor cloud-based, data-oriented, RESTful APIs, as well as modern web apps, using the most popular frameworks and technologies. What you will learn Build RESTful APIs in C# with ASP.NET Core, web APIs, and Entity Framework See the history and future horizons of the web development field Bring static-typing to web apps using TypeScript Build web applications using Angular, React, and Vue Deploy your application to the cloud Write web applications that scale, can adapt to changes, and are easy to maintain Discover

best practices and real-world tips and tricks
 Secure your backend server with Authentication and Authorization using OAuth 2.0 Who this book is for This book is for developers who are keen on strengthening their skills in the field of cloud-based full-stack web development. You need basic knowledge of web-related pillars, including HTML, CSS, and JavaScript, as well as C# and REST. This book targets novice developers in the realm of Web development and ASP.NET who desire to advance to modern Web and ASP.NET Core development and leverage the Cloud to manage and bring everything together.
Hands-On Full Stack Development with

Spring Boot 2 and React Packt Publishing Ltd

HTML5 is a markup language used to structure and present content for the World Wide Web and is a core technology of the Internet. It is supported across different platforms and is also supported by various browsers. Its innovative features, such as canvas, audio, and video elements, make it an excellent game building tool.
 HTML5 Game Development by Example Beginner's Guide Second Edition is a step-by-step tutorial that will help you create several games from scratch, with useful examples. Starting with an introduction to HTML5, the chapters of this book help you gain a

better understanding of the various concepts and features of HTML5. By the end of the book, you'll have the knowledge, skills, and level of understanding you need to efficiently develop games over the network using HTML5.

Learn MERN stack development by building modern web apps using MongoDB, Express, React, and Node.js, 2nd Edition
New Riders

In this book, we take you on a fun, hands-on and pragmatic journey to learning MERN stack development. You'll start building your first MERN stack app within minutes. Every chapter is written in a bite-sized manner and straight to the point as I don't want to waste your time (and most certainly mine) on the

content you don't need. In the end, you will have the skills to create a Movies review app and deploy it to the Internet. In the course of this book, we will cover: Chapter 1: Introduction Chapter 2: MongoDB Overview Chapter 3: Setting Up MongoDB Atlas Cloud Database Chapter 4: Adding Sample Data Chapter 5: Setting Up Our Node.js, Express Backend Chapter 6: Creating Our Backend Server Chapter 7: Creating The Movies Data Access Object Chapter 8: Creating The Movies Controller Chapter 9: Testing Our Backend API Chapter 10: Leaving Movie Reviews Chapter 11: Testing The Reviews API Chapter 12: Route To Get A Single Movie And Its Ratings Chapter 13: Introduction To

React Chapter 14:
 Create Navigation
 Header Bar Chapter
 15: Defining Our
 Routes Chapter 16:
 MovieDataService:
 Connecting To The
 Backend Chapter 17:
 MoviesList Component
 Chapter 18: Movie
 Component Chapter
 19: Listing Reviews
 Chapter 21: Adding
 And Editing Reviews
 Chapter 22: Deleting A
 Review Chapter 23:
 Get Next Page's
 Results Chapter 24:
 Get Next Page's
 Results - Search By
 Title And Rating
 Chapter 25: Deploying
 Backend On Heroku
 Chapter 26: Hosting
 And Deploying Our
 React Frontend The
 goal of this book is to
 teach you MERN stack
 development in a
 manageable way
 without overwhelming
 you. We focus only on

the essentials and
 cover the material in a
 hands-on practice
 manner for you to code
 along. Working
 Through This Book This
 book is purposely
 broken down into short
 chapters where the
 development process
 of each chapter will
 center on different
 essential topics. The
 book takes a practical
 hands on approach to
 learning through
 practice. You learn best
 when you code along
 with the examples in
 the book.

Requirements No
 previous knowledge on
 Node.js or React
 development is
 required, but you
 should have basic
 programming
 knowledge. It will be a
 helpful advantage if
 you could read through
 my Node, Express book
 and React book first

which will provide you will better insight and deeper knowledge into the various technologies. But even if you have not done so, you should still be able to follow along. *Introducing Web Development* Addison-Wesley Professional ECMAScript 6 represents the biggest update to the core of JavaScript in the history of the language. In *Understanding ECMAScript 6*, expert developer Nicholas C. Zakas provides a complete guide to the object types, syntax, and other exciting changes that ECMAScript 6 brings to JavaScript. Every chapter is packed with example code that works in any JavaScript environment so you'll be able to see new

features in action. You'll learn: -How ECMAScript 6 class syntax relates to more familiar JavaScript concepts -What makes iterators and generators useful -How arrow functions differ from regular functions -Ways to store data with sets, maps, and more -The power of inheritance -How to improve asynchronous programming with promises -How modules change the way you organize code Whether you're a web developer or a Node.js developer, you'll find *Understanding ECMAScript 6* indispensable on your journey from ECMAScript 5 to ECMAScript 6. *Lessons Learned in Software Testing* Packt Publishing Ltd If you are new to both

JavaScript and programming, this hands-on book is for you. Rather than staring blankly at gobbledygook, you'll explore JavaScript by entering and running hundreds of code samples in Firebug, a free JavaScript debugger. Then in the last two chapters, you'll leave the safety of Firebug and hand-code an uber cool JavaScript application in your preferred text editor. Written in a friendly, engaging narrative style, this innovative JavaScript tutorial covers the following essentials: Core JavaScript syntax, such as value types, operators, expressions, and statements provided by ECMAScript. Features for manipulating XHTML, CSS, and

events provided by DOM. Object-oriented JavaScript, including prototypal and classical inheritance, deep copy, and mixins. Closure, lazy loading, advance conditional loading, chaining, currying, memoization, modules, callbacks, recursion, and other powerful function techniques. Encoding data with JSON or XML. Remote scripting with JSON-P or XMLHttpRequest Drag-and-drop, animated scrollers, skin swappers, and other cool behaviors. Optimizations to ensure your scripts run snappy. Formatting and naming conventions to prevent you from looking like a greenhorn. New ECMAScript 5, DOM 3, and HTML 5 features such as

Object.create(), Function.prototype.bind(), strict mode, querySelector(), querySelectorAll(), and getElementsByClassName(). As you can see, due to its fresh approach, this book is by no means watered down. Therefore, over the course of your journey, you will go from JavaScript beginner to wizard, acquiring the skills recruiters desire.

Cascading Style Sheets for Web

Design Apress
This full-stack guide will help you become fluent in both frontend and backend web development by combining the impressive capabilities of ASP.NET Core 3.1 and Angular 9 from project setup right through the deployment.

Furthermore, you will learn to add capabilities like security, testability, and scalability to your apps using expert techniques.

Learn Web Development with Python

Apress
"THE BEST SQL BOOK FOR BEGINNERS IN 2020 - HANDS DOWN!"
INCLUDES FREE ACCESS TO A SAMPLE DATABASE, SQL BROWSER APP, COMPREHENSION QUIZES & SEVERAL OTHER DIGITAL RESOURCES! *| #1 NEW RELEASE & #1 BEST SELLER |* Not sure how to prepare for the data-driven future? This book shows you EXACTLY what you need to know to successfully use the SQL programming language to enhance your career! Are you a

developer who wants to expand your mastery to database management? Then you NEED this book. Buy now and start reading today! Are you a project manager who needs to better understand your development team's needs? A decision maker who needs to make deeper data-driven analysis? Everything you need to know is included in these pages! The ubiquity of big data means that now more than ever there is a burning need to warehouse, access, and understand the contents of massive databases quickly and efficiently. That's where SQL comes in. SQL is the workhorse programming language that forms the backbone of modern

data management and interpretation. Any database management professional will tell you that despite trendy data management languages that come and go, SQL remains the most widely used and most reliable to date, with no signs of stopping. In this comprehensive guide, experienced mentor and SQL expert Walter Shields draws on his considerable knowledge to make the topic of relational database management accessible, easy to understand, and highly actionable. SQL QuickStart Guide is ideal for those seeking to increase their job prospects and enhance their careers, for developers looking to expand their programming capabilities, or for

anyone who wants to take advantage of our inevitably data-driven future—even with no prior coding experience! SQL QuickStart Guide Is For: - Professionals looking to augment their job skills in preparation for a data-driven future - Job seekers who want to pad their skills and resume for a durable employability edge - Beginners with zero prior experience Managers, decision makers, and business owners looking to manage data-driven business insights - Developers looking to expand their mastery beyond the full stack Anyone who wants to be better prepared for our data-driven future! In SQL QuickStart Guide You'll Discover: - The basic

structure of databases—what they are, how they work, and how to successfully navigate them - How to use SQL to retrieve and understand data no matter the scale of a database (aided by numerous images and examples) - The most important SQL queries, along with how and when to use them for best effect - Professional applications of SQL and how to “sell” your new SQL skills to your employer, along with other career-enhancing considerations *LIFETIME ACCESS TO FREE RESOURCES & BUSINESS SUPPORT* Each book comes with free lifetime access to tons of exclusive online resources to help you become a better business owner such as

workbooks, cheat sheets and reference guides. You also receive lifetime access to our online coaching community to help you achieve all of your financial goals!

GIVING BACK

ClydeBank Media proudly supports the non-profit AdoptAClassroom whose mission is to advance equity in K-12 education by supplementing dwindling school funding for vital classroom materials and resources.*

The Full Stack

Developer John Wiley & Sons

A two-book set for web designers and front-end developers This two-book set combines the titles HTML & CSS: Designing and Building Web Sites and JavaScript & jQuery:

Interactive Front-End Development.

Together these two books form an ideal platform for anyone who wants to master HTML and CSS before stepping up to JavaScript and jQuery. HTML & CSS covers structure, text, links, images, tables, forms, useful options, adding style with CSS, fonts, colors, thinking in boxes, styling lists and tables, layouts, grids, and even SEO, Google analytics, ftp, and HTML5. JavaScript & jQuery offers an excellent combined introduction to these two technologies using a clear and simple visual approach using diagrams, infographics, and photographs. A handy two-book set that uniquely combines related technologies Highly visual format

and accessible
language makes these
books highly effective

learning tools Perfect
for beginning web
designers and front-
end developers

Best Sellers - Books :

- [The Very Hungry Caterpillar By Eric Carle](#)
- [The Summer Of Broken Rules](#)
- [The Alchemist, 25th Anniversary: A Fable About Following Your Dream By Paulo Coelho](#)
- [The Wonderful Things You Will Be By Emily Winfield Martin](#)
- [I Will Teach You To Be Rich: No Guilt. No Excuses. Just A 6-week Program That Works \(second Edition\)](#)
- [Atomic Habits: An Easy & Proven Way To Build Good Habits & Break Bad Ones By James Clear](#)
- [Spare By Prince Harry The Duke Of Sussex](#)
- [How To Catch A Mermaid By Adam Wallace](#)
- [Lord Of The Flies](#)
- [Demon Copperhead: A Pulitzer Prize Winner By Barbara Kingsolver](#)