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MEAN Web Development

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Amos Q. Haviv

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Mean Web Development

Brad Dayley



Mean Web Development:

MEAN Web Development Amos Q. Haviv, 2016-11-30 Develop your real time MEAN application efficiently using a combination of MongoDB Express Angular and Node About This Book Construct a fully functional MEAN application by using its components along with the best third party modules Harness the power of the JavaScript ecosystem to effectively run build and test your MEAN application Gain a deep practical understanding of real time web application development through real world examples Who This Book Is For If you are a JavaScript developer who is interested in building modern web applications using MongoDB Express Angular 2 and Node 5.0 then this book is for you You only need knowledge of JavaScript development What You Will Learn Use MongoDB to store and retrieve your application's data Connect your Express application to MongoDB and use the Mongoose module Manage your users authentication and offer them diverse login options using Passport Structure and use an Angular 2 application in your MEAN project Use Socket.io to create real time communication between your client and server Test your application's Express and Angular 2 entities In Detail The MEAN stack is a collection of the most popular modern tools for web development that helps you build fast robust and maintainable web applications Starting with the MEAN core frameworks this pragmatic guide will explain the key concepts of each framework how to set them up properly and how to use popular modules to connect it all together By following the real world examples shown in this tutorial you will scaffold your MEAN application architecture add an authentication layer and develop an MVC structure to support your project development You will learn the best practices of maintaining clear and simple code and will see how to avoid common pitfalls Finally you will walk through the different tools and frameworks that will help expedite your daily development cycles Watch how your application development grows by learning from the only guide that is solely orientated towards building a full end to end real time application using the MEAN stack Style and approach This comprehensive guide covers every part of the MEAN stack and focuses on the gestalt power of the apps they can create through practical real world examples [Lean Mean Web App Machine](#) Dan Miller, 2017-06-12 Summary Lean MEAN Web App Machine is for anyone interested in learning how to develop MEAN stack web applications The MEAN stack is a collection of four main software application components MongoDB Express Angular NodeJS that are used together to form a complete web application platform This book provides a real hands on learn by doing approach that will keep you interested You'll enjoy real world examples delivered in a fun and light hearted style while discovering or reinforcing core skills that every software professional would want in their repertoire What type of book is this Lean MEAN Web App Machine is what you might call a tutorial style guide The material takes you through a series of activities that help develop knowledge by gradually building up a practical MEAN web app framework What will you get out of reading it By reading Lean MEAN Web App Machine you will benefit in the following ways You will no longer be baffled by MEAN related blog posts tech articles boiler plates and generators that quickly drop ideas and concepts in front of you but leave you scratching your head as to

what to do with them You will have a solid understanding of the MEAN Stack ecosystem including its foundation components some of the more advanced parts and supporting tools You will be able to use the various parts components tools and documentation that are part of the MEAN stack environment on your own projects You will be able to rapidly spin up a brand new MEAN web app from scratch and be productive with it in minimal time You will be able to have productive conversations with other technically adept people about some of the nuances of MEAN web applications How is the book structured Lean MEAN Web App Machine is structured around the idea of gradually building up a functionally complete environment framework and code base for a MEAN stack web application *Web Application Development with MEAN* Amos Q. Haviv, Adrian Mejia, Robert Onodi, 2016-10-28 Unlock the power of the MEAN stack by creating attractive and real world projects About This Book Learn about the different components that comprise a MEAN application to construct a fully functional MEAN application using the best third party modules A step by step guide to developing the MEAN stack components from scratch to achieve maximum flexibility when building an e commerce application Build optimum end to end web applications using the MEAN stack Who This Book Is For This learning path is for web developers who are experienced in developing applications using JavaScript This course is for developers who are interested in learning how to build modern and multiple web applications using MongoDB Express AngularJS and Node js What You Will Learn Build modern end to end web applications by employing the full stack web development solution of MEAN Connect your Express application to MongoDB and use a Mongoose model and build a complex application from start to finish in MongoDB Employ AngularJS to build responsive UI components Implement multiple authentication strategies such as OAuth JsonWebToken and Sessions Enhance your website s usability with social logins such as Facebook Twitter and Google Secure your app by creating SSL certificates and run payment platforms in a live environment Implement a chat application from scratch using Socket IO Create distributed applications and use the power of server side rendering in your applications Extend a project with a real time bidding system using WebSockets In Detail The MEAN stack is a collection of the most popular modern tools for web development This course will help you to build a custom e commerce app along with several other applications You will progress to creating several applications with MEAN The first module in this course will provide you with the skills you need to successfully create maintain and test a MEAN application Starting with MEAN core frameworks this course will explain each framework key concepts of MongoDB Express AngularJS and Node js We will walk through the different tools and frameworks that will help expedite your daily development cycles After this the next module will show you how to create your own e commerce application using the MEAN stack It takes you step by step through the parallel process of learning and building to develop a production ready high quality e commerce site from scratch It also shows you how to manage user authentication and authorization check multiple payment platforms add a product search and navigation feature deploy a production ready e commerce site and finally add your own high quality feature to the site The final step in this course will

enable you to build a better foundation for your AngularJS apps You ll learn how to build complex real life applications with the MEAN stack and a few more advanced projects You will become familiar with WebSockets build real time web applications create auto destructing entities and see how to work with monetary data in Mongo You will also find out how to a build real time e commerce application This learning path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products MEAN Web Development by Amos Haviv Building an E Commerce Application with MEAN by Adrian Mejia MEAN Blueprints by Robert Onodi Style and approach This course will begin with the introduction to MEAN gradually progressing with building applications in each framework Each transition is well explained and each chapter begins with the required background knowledge

MEAN Stack Web Development Explained to Novice Learners - Vol I Dr. Poornima G. Naik, Dr. Girish R. Naik,2023-02-12 The book aims at providing conceptual understanding of main concepts which enable the learner in applying the concepts to the real life problems required towards live application development Each concept is demonstrated with fistful of programs which enable the reader in gaining in depth knowledge in each of these areas Vol I of book on MEAN Stack Web Development Explained to Novice Learners Vol I Covers Node js Express js and MongoDB is divided into three chapters on Node js Express js and MongoDB Chapter 1 explores the core concepts of Node js starting with setting up of Node js environment and exploring Node Package Manager NPM Chapter 2 is devoted to the understanding of core concepts of Express js The highlights of this chapter are attributed to handling dynamic routes understanding of different intricacies associated with middlewares and child routing The final Chapter 3 is devoted to exploring the concepts of MongoDB which is the most popular NoSQL database management system The salient features of the chapter include structure of MongoDB database MongoDB database design considerations and data modelling in MongoDB

Write Modern Web Apps with the MEAN Stack Jeff Dickey,2014 Annotation Traditionally web applications have been architected so that the back end houses all the front end code This has resulted in heavy projects that are difficult to manage and scale This book will explain a new way to write web applications by treating the front end as if it were a third party such as a mobile client This book written by a practicing MEAN developer will take a holistic approach to using the MEAN JavaScript platform for creating modern web applications and lay out how to use the MEAN Mongo Express AngularJS and Node js set of tools to create a web application from installation and setup of the tools to debugging and deploying your app After an introduction to how web development is changing and the advantages of using the MEAN stack the author jumps into an introduction to each tool and then dives into using the complete JavaScript based application stack to build test and deploy apps

Getting MEAN with Mongo, Express, Angular, and Node Simon Holmes,clive harber,2019-04-22 Summary Getting MEAN Second Edition teaches you how to develop full stack web applications using the MEAN stack This edition was completely revised and updated to cover MongoDB 4 Express 4 Angular 7 Node 11 and the latest mainstream release of JavaScript ES2015 Purchase of the print book includes a free eBook in PDF

Kindle and ePub formats from Manning Publications About the Technology Juggling languages mid application can radically slow down a full stack web project The MEAN stack MongoDB Express Angular and Node uses JavaScript end to end maximizing developer productivity and minimizing context switching And you ll love the results MEAN apps are fast powerful and beautiful About the Book Getting MEAN Second Edition teaches you how to develop full stack web applications using the MEAN stack Practical from the very beginning the book helps you create a static site in Express and Node Expanding on that solid foundation you ll integrate a MongoDB database build an API and add an authentication system Along the way you ll get countless pro tips for building dynamic and responsive data driven web applications What s inside MongoDB 4 Express 4 Angular 7 and Node js 11 MEAN stack architecture Mobile ready web apps Best practices for efficiency and reusability About the Reader Readers should be comfortable with standard web application designs and ES2015 style JavaScript About the Author Simon Holmes and Clive Harber are full stack developers with decades of experience in JavaScript and other leading edge web technologies Table of Contents PART 1 SETTING THE BASELINE Introducing full stack development Designing a MEAN stack architecture PART 2 BUILDING A NODE WEB APPLICATION Creating and setting up a MEAN project Building a static site with Node and Express Building a data model with MongoDB and Mongoose Writing a REST API Exposing the MongoDB database to the application Consuming a REST API Using an API from inside Express PART 3 ADDING A DYNAMIC FRONT END WITH ANGULAR Creating an Angular application with TypeScript Building a single page application with Angular Foundations Building a single page application with Angular The next level PART 4 MANAGING AUTHENTICATION AND USER SESSIONS Authenticating users managing sessions and securing APIs Using an authentication API in Angular applications

MEAN Web Development Workshop: An Introduction to the MEAN Web Programming Stack:

MongoDB, Express, AngularJS, and Node.js Marc Wandschneider, 2016 3 5 Hours of Video Instruction Overview A quick hands on video introduction to the MEAN web programming stack MongoDB Express AngularJS and Node js Description Recorded live at a workshop training session MEAN Web Development Workshop allows you to sit in as expert trainer Marc Wandschneider covers the fundamentals of the MEAN stack MongoDB Express AngularJS and Node js while walking the workshop participants through the process of creating real world web applications The first section covers using Node js to build the backend web server components the next section covers using MongoDB as the data store for the Node js backend components and the final section covers using AngularJS as the client side framework for the web application Code files for the author s examples are available on GitHub at <https://github.com/marcwan/MeanWorkshop> About the Instructor Marc Wandschneider has worked extensively with open source and web development platforms He travels the globe consulting as a lead manager for software projects and teams He is the author of the book Learning Node js Addison Wesley and the video courses Learning AngularJS and Learning Node js LiveLessons A graduate of the McGill University School of Computer Science he spent five years working for Microsoft where he developed and managed developers on the Visual Basic Visual J

and NET Windows Forms teams Skill Level Beginner Intermediate What You Will Learn Ability to Create High Performance Web Applications Understanding of the AngularJS Framework Ability to Create and Maintain MongoDB Databases Understanding of Node js Development Ability to Build Web Service in Node js Who Should Take This Course Web developers and instructors who want to quickly get up to speed with the fundamentals of the MEAN stack Course Requirements Basic Understanding of JavaScript and web development About LiveLessons Video Training The LiveLessons Video Training series publishes hundreds of hands on expert led video tutorials covering a wide selection of technology topics designed to teach you the skills you need to succeed This professional and personal technology video series features world leading author instructors published by your trusted technology brands Addison Wesley Cisco Press IBM Press Pearson IT Certification Prentice Hall Sams and Que Topics include IT Certification Programming Web Development Mobile Development Home and Office Technologies Business and M

Mastering MEAN Stack Web Development Marcus C Lauritsen, 2025-09-05 Unlock the Power of Modern Web Development No Experience Required Are you eager to build dynamic web applications but overwhelmed by all the jargon confusing tutorials or the fear of making mistakes You re not alone Many aspiring developers find themselves stuck at the starting line intimidated by the complexity of full stack development What if you had a friendly guide to show you every step and cheer you on at every milestone Mastering MEAN Stack Web Development is your supportive companion on the journey from complete beginner to confident job ready developer Written in plain language and designed for absolute newcomers this book takes the mystery out of MEAN stack development bringing together MongoDB Express Angular and Node js in a way that s clear practical and even fun Here s what you ll discover inside Step by step guidance for beginners No prior coding experience needed Each concept is broken down with simple explanations real world analogies and practical tips that make learning feel approachable Build real web apps not just code snippets Go beyond theory with a hands on project based approach Create a complete working Task Manager app learning how professional developers think problem solve and ship real products Master each layer of the MEAN stack Dive into MongoDB for flexible NoSQL databases build powerful APIs with Express and Node js and craft beautiful interactive interfaces with Angular Troubleshooting and confidence building This book normalizes mistakes and setbacks guiding you through common errors and helping you debug like a pro Every small win is celebrated turning frustration into confidence Deploy your apps and go live Learn the essential skills to host secure and scale your projects preparing you for real world development and job ready competence Why choose this book Beginner focused Written with empathy clarity and encouragement for those starting from scratch Project based learning You ll apply every new skill by building something real reinforcing concepts with practical tangible progress Modern industry relevant content Stay ahead with up to date coverage of full stack JavaScript REST APIs JWT authentication deployment and more Perfect for Self taught learners Career changers Students or junior developers Anyone curious about how web apps really work Don t let self doubt or technical jargon hold you back With Mastering MEAN

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Node.js, MongoDB, and AngularJS Web Development Brad Dayley, 2014-06-05 The definitive guide to building JavaScript based Web applications from server to browser Node.js MongoDB and AngularJS are three new web development technologies that together provide an easy to implement fully integrated web development stack Node.js is a leading server side programming environment MongoDB is the most popular NoSQL database and AngularJS is quickly becoming the leading framework for MVC based front end development Together they allow web programmers to create high performance sites and applications built completely in JavaScript from server to client Node.js MongoDB and AngularJS Web Development is a complete guide for web programmers who want to integrate these three technologies into full working solutions It begins with concise crystal clear tutorials on each of the three technologies and then quickly moves on to building several common web applications Readers will learn how to use Node.js and MongoDB to build more scalable high performance sites how to leverage AngularJS's innovative MVC approach to structure more effective pages and applications and how to use all three together to deliver outstanding next generation Web solutions

Full Stack JavaScript Development With MEAN Colin J Ihrig, Adam Bretz, 2014-12-24 With modern tools it is possible to create a production grade full stack application using HTML CSS and JavaScript alone The combination of MongoDB Express AngularJS and Node.js has become so popular that it has earned the title MEAN stack the subject of this book This book explores the MEAN stack in detail We will begin by covering Node.js as it will lay the groundwork for all of our server side work You will learn how to get Node running on your local machine as well as download modules using npm The key aspects of the Node.js programming model will also be covered From there we will move on to MongoDB where you'll learn how to interact with Mongo from a Node application You will also learn how to create retrieve update and delete data from a Mongo store After you have a solid grasp on Node and Mongo the book will move on to the Express web server We'll cover the basics of Express applications via topics like routes and middleware Building on previous chapters we will cover the integration of Node Mongo and Express Our coverage of the MEAN stack will wrap up with several chapters on AngularJS These chapters will cover Angular fundamentals like data binding directives controllers routing and services In an effort to explore competing technologies a slight introduction to Ember.js will also be

provided Full stack JavaScript is not fully encompassed by the MEAN stack There is an entire ecosystem of JavaScript tools to learn about and this book will introduce a few of them We will cover task runners Gulp js and Grunt js which are extremely useful for automating mundane repetitive tasks We ll also cover JSHint a linting tool used to improve code quality Linting tools analyze source code and report potentials issues a feature that is especially useful in non compiled languages like JavaScript

On Web Development II Jens Oliver Meiert,2025-11-06 *On Web Development II* brings together 180 articles from a veteran developer who has been coding almost every day for more than 25 years Jens Oliver Meiert meiert com distills another decade of experience spanning projects from start ups to global tech companies into insights on engineering practices and principles HTML and CSS processes and management Whether you re refining your craft or leading technical teams this collection offers proven as well as thought provoking perspectives on effective web development Unfiltered opinionated yet rooted in real world practice

Write Modern Web Apps with the MEAN Stack Jeff Dickey,2014-09-24 Traditionally web applications have been architected so that the back end houses all the front end code This has resulted in heavy projects that are difficult to manage and scale This book will explain a new way to write web applications by treating the front end as if it were a third party such as a mobile client This book written by a practicing MEAN developer will take a holistic approach to using the MEAN JavaScript platform for creating modern web applications and lay out how to use the MEAN Mongo Express AngularJS and Node js set of tools to create a web application from installation and setup of the tools to debugging and deploying your app After an introduction to how web development is changing and the advantages of using the MEAN stack the author jumps into an introduction to each tool and then dives into using the complete JavaScript based application stack to build test and deploy apps

Node.js, MongoDB and Angular Web Development Brad Dayley,Brendan Dayley,Caleb Dayley,2017-10-11 *Node.js MongoDB and Angular Web Development* The definitive guide to using the MEAN stack to build web applications Node js is a leading server side programming environment MongoDB is the most popular NoSQL database and Angular is the leading framework for MVC based front end development Together they provide an easy to implement fully integrated web development stack that allows web programmers to create high performance sites and applications built completely in JavaScript from server to client Updated for Angular 2 Angular 4 and subsequent versions this new edition of *Node.js MongoDB and Angular Web Development* shows you how to integrate these three technologies into complete working solutions It begins with concise crystal clear tutorials on each technology and then quickly moves on to building common web applications You ll learn how to use Node js and MongoDB to build more scalable high performance sites how to leverage Angular s innovative MVC approach to structure more effective pages and applications and how to use all three together to deliver outstanding next generation Web solutions Implement a highly scalable and dynamic web server using Node js and Express Implement a MongoDB data store for your web applications Access and interact with MongoDB from Node js JavaScript code Learn the basics of TypeScript Define custom Angular directives that extend the HTML

language Build server side web services in JavaScript Implement client side services that can interact with the Node js web server Build dynamic browser views that provide rich user interaction Add authenticated user accounts and nested comment components to your web applications and pages Contents at a Glance Part I Getting Started 1 Introducing the Node js to Angular Stack 2 JavaScript Primer Part II Learning Node js 3 Getting Started with Node js 4 Using Events Listeners Timers and Callbacks in Node js 5 Handling Data I O in Node js 6 Accessing the File System from Node js 7 Implementing HTTP Services in Node js 8 Implementing Socket Services in Node js 9 Scaling Applications Using Multiple Processors in Node js 10 Using Additional Node js Modules Part III Learning MongoDB 11 Understanding NoSQL and MongoDB 12 Getting Started with MongoDB 13 Getting Started with MongoDB and Node js 14 Manipulating MongoDB Documents from Node js 15 Accessing MongoDB from Node js 16 Using Mongoose for Structured Schema and Validation 17 Advanced MongoDB Concepts Part IV Using Express to Make Life Easier 18 Implementing Express in Node js 19 Implementing Express Middleware Part V Learning Angular 20 Jumping into TypeScript 21 Getting Started with Angular 22 Angular Components 23 Expressions 24 Data Binding 25 Built in Directives Part VI Advanced Angular 26 Custom Directives 27 Events and Change Detection 28 Implementing Angular Services in Web Applications 29 Creating Your Own Custom Angular Services 30 Having Fun with Angular **Web Application Development with Mean** Amos Q. Haviv,Adrian Mejia,Robert Onodi,2017-06-15

Mastering MEAN Stack Pinakin Ashok Chaubal,2023-06-23 A step by step guide to building web applications with the MEAN stack KEY FEATURES Gain a comprehensive understanding of full stack development and the MEAN stack Implement automated testing using Supertest and JEST for reliable and efficient code testing Understand the importance of deployment with containers DESCRIPTION The MEAN stack comprising MongoDB Express js Angular and Node js is a widely used and robust web development framework Acquiring expertise in the MEAN stack will equip you with the necessary skills to strengthen your web development capabilities enabling you to build efficient and modern web applications This book is a comprehensive guide to full stack development using the MEAN stack MongoDB Express js Angular and Node js It covers all the essential aspects of building robust web applications from architectural design to implementation The book introduces the fundamentals of full stack development and the advantages of using the MEAN stack It explains the installation and configuration of the MEAN stack components and teaches how to connect them to create powerful full stack applications seamlessly The book also covers security mechanisms like authentication and authorization to ensure application security The book will help you gain proficiency in front end development with Angular and back end integration with Node js The book also covers real time data updates using NATS Streaming automated testing techniques and the integration of additional services like comments By the end of the book you can confidently build full stack applications using the MEAN stack WHAT YOU WILL LEARN Install and configure the necessary components for building web applications Master frontend development using Angular including component creation and data binding Discover the power of Node js and its

integration with Angular for efficient backend development Explore the integration of the Comments service and understand the concepts of subdocuments and references Test the integration of the Posts and Comments service ensuring smooth communication between the two components

WHO THIS BOOK IS FOR Whether you are an absolute beginner or an experienced developer this book caters to both audiences providing valuable insights and practical knowledge

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Learning Web Development with the MEAN Stack Michael Perrenour, 2015 MEAN is the now famously known combination of MongoDB Express js AngularJS and Node js which has emerged as one of the leading technology stacks for developing dynamic web applications The MEAN stack simplifies development and promotes team cohesion by allowing applications to be written and maintained entirely in JavaScript on the frontend and backend This course focuses on the full stack MEAN development process and goes in depth by incorporating a supporting architecture with Grunt and integrating automated testing It will walk you through building a real enterprise grade application Starting out with the fundamentals of the MEAN stack technologies you will learn how to build a strong solution architecture for automated builds and distributed development You ll then dive deep into Grunt Bower and npm to become a full stack MEAN engineer You will discover how to build one to many relationships using arrays of objects in Mongoose Diving even deeper you ll meet new technologies such as D3 which will help you to build graphs for an enterprise dashboard Then we will test our Node and Angular applications with Karma Jasmine Mocha and Chai By the end you ll be able to build a powerful MEAN backed application for working in a distributed team

Resource description page [Mastering MEAN Web Development](#) Luke Madera, Shane A. Stillwell, 2015

Packt video courses are designed to cover the breadth of the topic in short hands on task based videos Each course is divided into short manageable sections so you can watch the whole thing or jump to the bit you need The focus is on practical instructions and screencasts showing you how to get the job done This video course uses real time examples to get you started with writing high quality code that could actually be used in production applications just like a seasoned developer You can follow along in the code text editor and see live changes in the web browser If you want to learn to code with modern technologies to build websites and cross platform mobile applications using just one language full stack JavaScript from frontend to backend this course is for you You just need a quick run through your JavaScript and NoSQL notes and you are ready to go

Resource description page **Sams Teach Yourself HTML5 Mobile Application Development in 24 Hours** Jennifer Kyrnin, 2012 Learn how to turn Web pages into stunning mobile applications in just 24 hours or less HTML5 adds a number of new features and APIs to the language that allow web designers to be more descriptive and effective in creating

their Web pages This guide describes how to use the features of this software Web Design: A Beginner's Guide Second Edition Wendy Willard, 2010-05-24 Essential Skills Made Easy Create professional quality web sites in no time with help from hands on tutorials Fully updated to cover the latest technologies and techniques Web Design A Beginner s Guide Second Edition explains how to analyze site requirements and create a web development proposal to plan and document your project You ll learn how to design an attractive easy to use web site focusing on key issues such as color layout navigation typography and images Discover how to incorporate JavaScript cascading style sheets CSS HTML XHTML Flash and more to take your design from mockup to code Boosting web site traffic through search engine optimization e mail design and online advertising is also covered in this fast paced guide Designed for Easy Learning Key Skills Concepts Chapter opening lists of specific skills covered in the chapter Ask the Expert Q A sections filled with bonus information and helpful tips Notes Extra information related to the topic being covered Tips Helpful reminders or alternate ways of doing things Annotated Syntax Example code with commentary that describes the programming techniques being illustrated Wendy Willard is a designer consultant writer and educator who has been involved in web design for more than 13 years She is the author of HTML A Beginner s Guide Fourth Edition and other books

Decoding **Mean Web Development**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Mean Web Development**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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Mean Web Development Introduction

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