

# The System The 3 Steps To Building A Large Successful Network

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a definitive guide on frontend development with angular from design to deployment key featuresdevelop web applications from scratch using angular and typescriptexplore reactive programming principles and rxjs to develop and test apps easilystudy continuous integration and deployment on the aws cloudbook description if you have been burnt by unreliable javascript frameworks before you will be amazed by the maturity of the angular platform angular enables you to build fast efficient and real world web apps in this learning path you ll learn angular and to deliver high quality and production grade angular apps from design to deployment you will begin by creating a simple fitness app using the building blocks of angular and make your final app personal trainer by morphing the workout app into a full fledged personal workout builder and runner with an advanced directive building the most fundamental and powerful feature of angular you will learn the different ways of architecting angular applications using rxjs and some of the patterns that are involved in it later you ll be introduced to the router first architecture a seven step approach to designing and developing mid to large line of business apps along with popular recipes by the end of this book you will be familiar with the scope of web development using angular swagger and docker learning patterns and practices to be successful as an individual developer on the web or as a team in the enterprise this learning path includes content from the following packt products angular 6 by example by chandermani arora kevin hennessyarchitecting angular applications with redux rxjs and ngrx by christoffer noringangular 6 for enterprise ready applications by doguhan ulucawhat you will learndevelop web applications from scratch using angular and typescriptexplore reactive programming principles rxjs to develop and test apps efficientlystudy continuous integration and deployment your angular app on the aws cloudwho this book is for if you re a javascript or frontend developer looking to gain comprehensive experience of using angular for end to end enterprise ready applications this learning path is for you

building large scale apps is a toolkit for managing large scale react applications react as a library allows you to start building user interfaces quickly and easily but how do things scale as an application grows how do you ensure that your codebase remains manageable your performance metrics stay on point and your team continues to work cohesively as the project evolves in this book you ll uncover strategies that industry professionals use to build scalable performant and maintainable react

applications all without becoming overwhelmed by complexity

tagline master fastapi to build secure high performance apis with modern python from fundamentals to full scale applications key features comprehensive coverage of fastapi from fundamentals to deployment build production ready apis by integrating authentication databases and async programming practical guidance on testing scaling and securing apis for production description apis are the backbone of today's interconnected digital world powering everything from mobile apps to enterprise systems building them to be fast scalable and secure is critical for modern software success building high performance apis with fastapi shows you how to achieve exactly that using python's cutting edge fastapi framework starting with restful api fundamentals and fastapi's core principles you will set up your development environment install the framework and explore its key features you will progress through designing and validating data models with pydantic implementing authentication and authorization handling file uploads and integrating relational databases like sqlite postgresql and mysql from there you will master testing and debugging techniques learn deployment strategies with docker and kubernetes and scale your apis with best practices for performance and security real world projects and step by step examples make each concept easy to grasp and apply thus by the end you will have the skills and confidence to design build and deploy production ready apis that meet today's performance and reliability standards hence whether you are a developer architect or engineer building high performance apis with fastapi is your roadmap to mastering high performance api development start building the apis your users deserve what will you learn understand fastapi's architecture and restful api principles set up a complete development environment and install fastapi design and validate request response models with pydantic implement authentication authorization and file handling connect to databases sqlite postgresql and mysql with sqlalchemy deploy and scale fastapi applications using docker and kubernetes who is this book for this book is tailored for python developers backend engineers full stack developers and api architects with basic programming and http knowledge who want to master modern api development familiarity with python syntax and core web concepts will help readers quickly apply fastapi to real world production grade projects table of contents 1 introduction to fastapi and restful apis 2 setting up the development environment 3 installing fastapi 4 core features of fastapi 5 dependency injection 6 request and response models with pydantic 7 authentication and authorization 8 file uploading 9 connecting to databases 10 testing and debugging 11 deployment and scalability 12 managing application

configuration 13 building practical projects 14 future of fastapi 15 appendices index

an in depth guide covering system architecture low latency strategies risk management and machine learning for experienced programmers looking to enter the financial industry and build high performance trading systems key features get started with building financial trading systems focus on scalability architecture and implementing low latency network communication in c optimize code and use parallel computing techniques for better performance purchase of the print or kindle book includes a free pdf ebook book descriptionunlock the secrets of the finance industry and dive into the world of high performance trading systems with c high performance for financial systems trading systems are the backbone of the financial world and understanding how to build them for optimal performance is crucial for success if you ve ever dreamt of creating scalable and cutting edge financial software this guide is your key to success a cornerstone of this book is its coverage of system design and architecture the book starts by outlining the role of c in finance and trading you ll learn the principles and methodologies behind building systems that can handle vast amounts of data execute complex trading strategies with ease and maintain the highest levels of reliability armed with this knowledge you ll be equipped to tackle even the most challenging trading scenarios in the fast paced world of finance every millisecond counts this book delves into low latency strategies that will enable your trading systems to react with lightning speed you ll also learn the art of reducing latency optimizing code and leveraging the latest hardware and software techniques to gain a competitive edge in the market by the end of this book you ll be well versed in architecting a financial trading system as well as advanced strategies and new industry trends what you will learn design architecture for scalable financial trading systems understand strategies for low latency trading and high frequency trading discover how to implement machine learning algorithms for financial data analysis understand risk management techniques for financial trading systems explore advanced topics in finance and trading including machine learning for algorithmic trading and portfolio optimization get up to speed with best practices for developing financial trading systems with c who this book is for this book is for experienced c developers who want to enter the finance industry and learn how trading systems work it is also suitable for quantitative analysts financial engineers and anyone interested in building scalable and robust trading systems the book assumes familiarity with the c programming language data structures and algorithms additionally readers should have a basic understanding of finance and trading concepts such as market data trading strategies and risk management

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