

Tech Concepts


Resources

Start with

1. Tech Simplified by Deepak Singh

Tech Simplified for PMs & Entrepreneurs

Amazon.in - Buy Tech Simplified for PMs & Entrepreneurs book online at best prices in India on Amazon.in. Read Tech Simplified for PMs & Entrepreneurs book reviews & author details and more at Amazon.in. Free delivery on qualified orders.


 <https://www.amazon.in/Tech-Simplified-Entrepreneurs-Deepak-Singh/dp/9355664990>



2. Technology for PMs by Cole Mercer

Technology for product managers - Technology for Product Managers Video Tutorial | LinkedIn Learning, formerly Lynda.com


From the course: Technology for Product Managers - Product management. It's one of the most vague and misunderstood roles in the tech industry, but did you know that a huge number of current CEOs got their start as product managers. On top of that, nearly every founding CEO performs the role of product management, some more than others.

 <https://www.linkedin.com/learning/technology-for-product-managers/technology-for-product-managers?autoplay=true&u=2060004>

3. HTTP the definite guide

HTTP: The Definitive Guide - PDF Drive

Behind every web transaction lies the Hypertext Transfer Protocol (HTTP) --- the language of web browsers and servers, of portals and search engines, of e-commerce and web services. Understanding HTTP is essential for practically all web-based programming, design, analysis,

 <https://www.pdfdrive.com/http-the-definitive-guide-e156760262.html>



Move to

1. System design by Arpit Bhayani

System Design

Share your videos with friends, family, and the world

 https://www.youtube.com/playlist?list=PLsdq-3Z1EPT27BuTnJ_trF7BsaTpYLqst




2. **Book:** Designing data intensive applications

<https://www.amazon.in/Designing-Data-Intensive-Applications-Reliable-Maintainable/dp/9352135245>

3. System design series on Medium

Complete System Design Series-Part 1

With examples and intelligible explanations... Welcome back peeps. We are now starting System Design Series (over weekends) where we will cover how to design large (and great) systems, the techniques, tip/tricks that you can refer to in order to scale these systems. As a

 <https://medium.com/coders-mojito/complete-system-design-series-part-1-45bf9c8654bc>

