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description the book is all about the basics of nlp generative ai and their specific component llm in this book we have provided conceptual knowledge about different terminologies and concepts of nlp and nlg with practical hands on this comprehensive book offers a deep dive into the world of nlp and llms starting with the fundamentals of python programming and code editors the book gradually introduces nlp concepts including text preprocessing word embeddings and transformer architectures you will explore the architecture and capabilities of popular models like gpt 3 and bert the book also covers practical aspects of llm usage for rag applications using frameworks like langchain and hugging face and deploying them in real world applications with a focus on both theoretical knowledge and hands on experience this book is ideal for anyone looking to master the art of nlp and llms the book also contains aws cloud deployment which will help readers step into the world of cloud computing as the book contains both theoretical and practical approaches it will help the readers to gain confidence in the deployment of llms for any use cases as well as get acquainted with the required generative ai knowledge to crack the interviews key features covers python basics nlp concepts and terminologies including llm and rag concepts provides exposure to langchain hugging face ecosystem and chatbot creation using custom data guides on integrating chatbots with real time applications and deploying them on aws cloud what you will learn basics of python which contains python concepts installation and code editors foundation of nlp and generative ai concepts and different terminologies being used in nlp and generative ai domain llms and their importance in the cutting edge of ai creating chatbots using custom data using open source llms without spending a single penny integration of chatbots with real world applications like telegram who this book is for this book is ideal for beginners and freshers entering the ai or ml field as well as those at an intermediate level looking to deepen their understanding of generative ai llms and cloud deployment table of contents 1 introduction to python and code editors 2 installation of python required packages and code editors 3 ways to run python scripts 4 introduction to nlp and its concepts 5 introduction to large language models 6 introduction of langchain usage and importance 7 introduction of hugging face its usage and importance 8 creating chatbots using custom data with langchain and hugging face hub 9 hyperparameter tuning and fine tuning pre trained models 10 integrating llms into real world applications case studies 11 deploying llms in cloud environments for scalability 12 future directions advances in llms and beyond appendix a useful tips for efficient llm experimentation appendix b resources and references

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in designing cloud data platforms danil zburivsky and lynda partner reveal a six layer approach that increases flexibility and reduces costs discover patterns for ingesting data from a variety of sources then learn to harness pre built services provided by cloud vendors summary centralized data warehouses the long time defacto standard for housing data for analytics are rapidly giving way to multi faceted cloud data platforms companies that embrace modern cloud data platforms benefit from an integrated view of their business using all of their data and can take advantage of advanced analytic practices to drive predictions and as yet unimagined data services designing cloud data platforms is a hands on guide to envisioning and designing a modern scalable data platform that takes full advantage of the flexibility of the cloud as you read you ll learn the core components of a cloud data platform design along with the role of key technologies like spark and kafka streams you ll also explore setting up processes to manage cloud based data keep it secure and using advanced analytic and bi tools to analyze it purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology well designed pipelines storage systems and apis eliminate the complicated scaling and maintenance required with on prem data centers once you learn the patterns for designing cloud data platforms you ll maximize performance no matter which cloud vendor you use about the book in designing cloud data platforms danil zburivsky and lynda partner reveal a six layer approach that increases flexibility and reduces costs discover patterns for ingesting data from a variety of sources then learn to harness pre built services provided by cloud vendors what s inside best practices for structured and unstructured data sets cloud ready machine learning tools metadata and real time analytics defensive architecture access and security about the reader for data professionals familiar with the basics of cloud computing and hadoop or spark about the author danil zburivsky has

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most modern business systems include independent applications that exchange information with each other a technique usually called enterprise integration an architectural approach called the enterprise service bus esb offers developers a way to handle the messages between those independent applications without creating a lot of custom code while commercial esb solutions can be quite expensive to implement and maintain a set of high quality open source esb tools offer the same functionality at a substantially lower cost open source esbs in action shows you how to implement and use two open source esb implementations mule and servicemix the authors introduce you to these freely available esb tools and present practical examples of how to use them in real world scenarios you will learn how the various features of an esb such as transformation routing security connectivity and more can be implemented using mule and servicemix you will also learn how to solve common enterprise integration problems using a structured approach beyond simply learning how mule and service mix work you ll learn the core techniques of esb implementation such as process choreography or the implementation of complex business processes through an esb and service orchestration or exposing a set of services as a single service the book shows you the fundamentals of esb based event processing and quality of service concerns like security reliable delivery and transaction management working in integration projects is exciting with new technologies and paradigms arriving every day open source technologies like mule and servicemix both offer lower cost solutions and a higher degree of innovation than commercial esb implementations open source esbs in action will help you master esb driven integration techniques quickly and will provide you with knowledge you need to work effectively with mule and servicemix purchase of the print book comes with an offer of a free pdf epub and kindle ebook from manning also available is all code from the book

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