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Python Natural Language Processing (Paperback)

By Jalaj Thanaki

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Who This Book Is For This book is intended for Python developers who wish to start with natural language processing and want to make their applications smarter by implementing NLP in them.
What You Will Learn* Focus on Python programming paradigms, which are used to develop NLP applications* Understand corpus analysis and different types of data attribute.* Learn NLP using Python libraries such as NLTK, Polyglot, SpaCy, Stanford CoreNLP and so on* Learn about Features Extraction and Feature selection as part of Features Engineering.* Explore the advantages of vectorization in Deep Learning.* Get a better understanding of the architecture of a rule-based system.* Optimize and fine-tune Supervised and Unsupervised Machine Learning algorithms for NLP problems.* Identify Deep Learning techniques for Natural Language Processing and Natural Language Generation problems.
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