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You will learn how to implement different machine learning algorithms for text classification and sentiment analysis in python. We will be using Python (Python 3) and there is no attached data source. 2. Run machine learning code on Kaggle Notebooks You will also be exploring how Kaggle notebooks work and see how you can use them for running machine learning code. You will explore what they contain and how you can use them to run your machine learning code with your own data. We will be using Kaggle Notebooks and the notebook you will be following is one that is used for running machine learning code and data analysis. 3. Connect machine learning code to your data You will be exploring how to use data to train and test machine learning models and it will be about exploring different ways of visualizing your data. You will learn how to work with different visualisation tools and choose one for your analysis. We will be using different visualisation tools such as Matplotlib, Seaborn, Vega, Pandas, and OpenCV. We will also explore the R-environment and use the packages nvd3, ggplot2, ggis, and reshape2. 4. Visualise and analyse data You will learn how to use various visualisation tools such as Matplotlib, Seaborn, Vega, and Pandas. You will learn how to explore different tools and how they can be used to visualise the data and make it more digestible. We will be using matplotlib, seaborn, ggis, ggplot2, and nvd3. 5. Build a predictive model You will learn how to build a predictive model using a supervised learning algorithm. We will be using Python, R, and a few other tools. 6. Deploy your model You will learn how to deploy your model and go live with it. We will be using machine learning techniques to build a predictive model using Python, R, Tensorflow, and the model will be deployed on Amazon Web Services. I am sure that you know the importance of this course, this course is a must for everyone working in the field of Machine Learning, data science, data engineering, data analyst, data mining and data visualization.Q: How to deserialize a JSON file which is in pastebin format I have a JSON file and was wondering how to convert it to an object. 82157476af

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