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What is No? No is a web-based notebook for running and exploring your machine learning code. It's built on top of the Google Colab platform and provides an easy-to-use workspace for running and exploring data science algorithms, and running and exploring your code. It's a free online notebook for machine learning and data science that runs on Kaggle's cloud platform. With No, you can learn how to run code, and design and build models that will run in production. Getting Started With No, you can write and run code that you would use in the cloud. But, this is just the start; you can do so much more, and build anything you like. It lets you collaborate and communicate with other users, and provides you with access to a diverse set of resources. With No, you can create and run ML models, develop data-driven applications and dashboards, visualize and explore the results of your code, and many other things. How to Use No To get started with No, you need to create a free account and log in. You will also need to install the notebook in your web browser. You will also need to install the No library to run any python code. Instructions on how to do this can be found here. Create a Kaggle account. Get No and the No library from the Kaggle website. Download the starter notebook. Run the notebook, to start learning how to use No. Click the download button to download the starter notebook. Start the notebook The starter notebook that you downloaded will open in your web browser. When the notebook opens, you'll see a list of files and folders. Select the file named starter.ipynb. When you are done, click the File menu and choose Save. You will be asked to save the starter notebook to your computer. If you are at a computer that does not have python installed, No can download it for you. Click the File menu and choose Download. What You Will Need To start using No, you will need to install the No library on your computer. For Kaggle users, a free Google Colab account will be enough. The starter notebook has dependencies that will need to be installed on your computer. To install the dependencies, follow the instructions in the starter notebook, or read the instructions f3e1b3768c

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