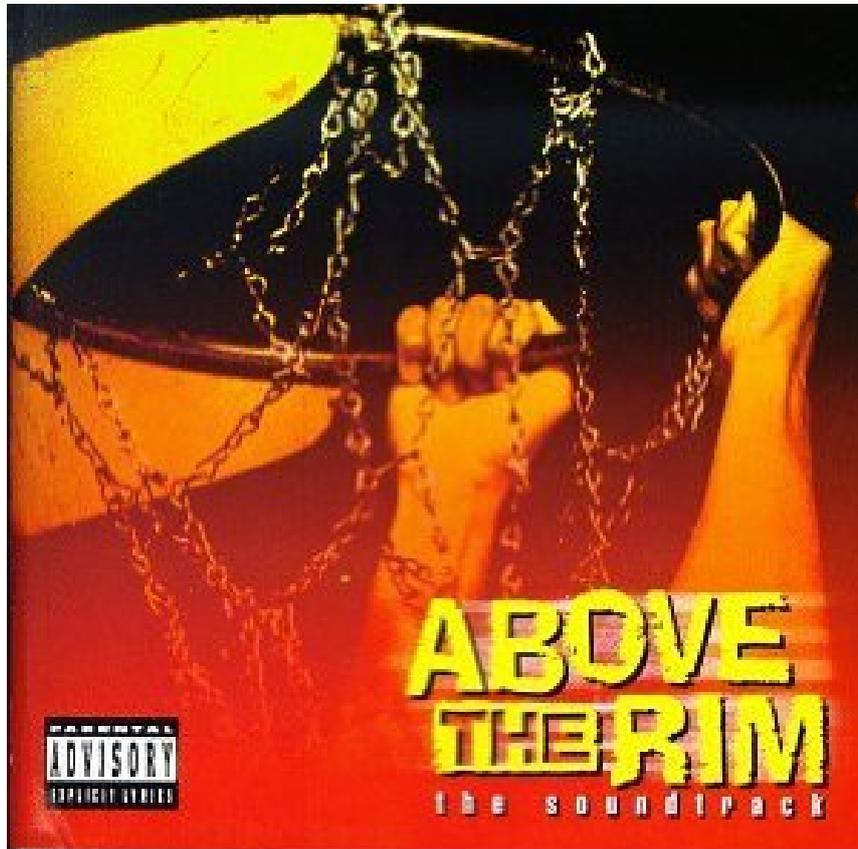

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Also, a tool to quickly explore and run machine learning code with Kaggle Notebooks | Re-usable Jupyter Notebook template for machine learning | Don't have Jupyter Notebook installed? Download the free Kaggle Notebook template. Project Description For the week of July 18th through July 24th, I'll be participating in the Deep Learning Summer Program at The University of Chicago. The program aims to help participants get started with deep learning research in the areas of computer vision, natural language processing and artificial intelligence. The instructors are themselves deep learning experts who are keen to develop their own projects and share them with the wider community. The groups are small (8-12 participants), with the majority of participants being either graduate or post-graduate students. The program is part of a larger initiative by the University of Chicago to promote research in data-driven machine learning. The program focuses on teams of participants who work on a single project for the entire week. Each team builds a deep learning solution using some aspect of the University's rich dataset. The teams are then given a week-long competition to submit the best solution for judging. Weekly Schedule (subject to change) Sunday: Install a version of Python that has native support for CUDA and CUDNN. Monday: Install Keras, TensorFlow and their dependencies. Tuesday: Install the University's data. Wednesday: Install the University's Python environment. Thursday: Build your model. Friday: Write a script to save your model and model summary. Saturday: Submit the competition to the judging site. Note: While the project has been designed for a deep learning oriented audience, it is not limited to that. Participants can use Kaggle notebooks to run any machine learning algorithm and also develop their own algorithms if they so desire. What can participants learn? The program is designed to help the participants complete their own project and development by focusing on the following aspects: Exploration and usage of the University's data. Design of the machine learning model. The implementation of the model in Python. The development and the submission of the project. Note: Some teams may use tools other than Python, such as R, as long as they can show they can successfully complete their project without these additional tools. Participants can choose to 82157476af

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