

# Twitter Thread by Pratham



**Pratham**

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I remember how hard it was to find resources for machine learning a couple of years ago.

Now we have so many of them, its impossible for you to not find what you're looking for.

Here are some of them ■

1■■ Kaggle

My go to place for finding datasets and code snippets, also a great place for discussions.

The screenshot displays the Kaggle website interface. On the left is a navigation sidebar with options like Home, Competitions, Datasets, Code, Discussions, Courses, and More. The main content area features a search bar and a 'Newsfeed' section. A prominent banner for the 'Lux AI Challenge' is visible, indicating it was launched 2 days ago with a \$10,000 prize. Below the banner, there's an introduction to the challenge, a 'Welcome to the Lux AI Challenge Season!!' message, and a 'Join Competition' button. The right sidebar shows the user's profile 'Pratham Prasoon' and lists their roles as a Contributor in various categories like Competitions, Datasets, Notebooks, and Discussion. It also lists 'Your Competitions' such as Digit Recognizer, Titanic - Machine Learning, House Prices - Advanced Regr..., Predict Future Sales, and Connect X.

2■■ Papers with code

A collection of the latest and greatest research papers and the best part, a github repository with the code is included!

The screenshot shows a website interface for a research paper repository. At the top, there is a search bar, navigation links for 'Browse State-of-the-Art', 'Datasets', 'Methods', and 'More', and a 'We are hiring!' button. Below the navigation are filters for 'Top', 'Hot', 'New', and 'Greatest'. The main content area is titled 'Trending Research' and features two paper cards. The first card is for 'An Empirical Study of Training Self-Supervised Vision Transformers' by facebookresearch/moco-v3, dated 5 Apr 2021. It has 176 stars and 4.12 stars/hour. The second card is for 'SOTR: Segmenting Objects with Transformers' by easton-cau/SOTR, dated 15 Aug 2021. It has 49 stars and 1.43 stars/hour. Each card includes a paper thumbnail, a brief description, a ranking badge, and buttons for 'Paper' and 'Code'.

### 3 ■■ Kdnuggets

Guides, tutorials and articles on everything AI, Analytics, Big Data, Data Mining, Data Science, and Machine Learning.

The screenshot shows the homepage of Kdnuggets. At the top, there is a logo, social media links for Twitter, LinkedIn, and Facebook, and a 'Submit a blog Win a Reward!' button. A search bar is also present. Below the navigation is a 'Latest Posts' section with a list of articles, including 'When Correlation is Better than Causation' and 'Open Source Datasets for Computer Vision'. To the right is a 'Top Stories Last Week' section with a 'Most Popular' list, starting with 'The Difference Between Data Scientists and ML Engineers'. A vertical social media sidebar on the right shows 5.1K shares. At the bottom, there is a 'Latest Products, Services' section and a yellow banner with the text 'Subscribe to Kdnuggets News'.

### 4 ■■ Towards Data Science

A blog about data science with accessible and well written articles.

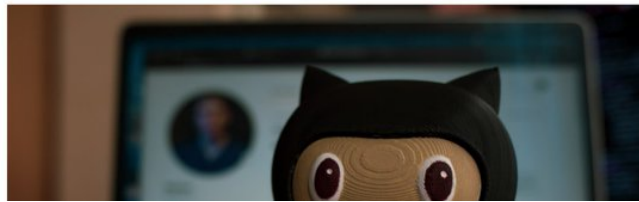


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Some tips and tricks to make the most of your Github experience



5 ■■ DeepAI

Research, guides and everything else in artificial intelligence.

DeepAI

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The most popular research, guides, news and more in artificial intelligence

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Regular content like this takes a lot of time to make and your support keeps me going!