## Websites for Datasets

1. Kaggle: Kaggle is a well-known platform for data science competitions and hosts a vast collection of datasets. It covers a wide range of topics and industries.

Website: www.kaggle.com/datasets

2. UCI Machine Learning Repository: This repository maintained by the University of California, Irvine, contains a collection of datasets specifically curated for machine learning and data mining research.

Website: archive.ics.uci.edu/ml/index.php

3. Data.gov: Data.gov is the U.S. government's open data platform, providing access to a wide array of datasets from federal, state, and local governments.

Website: www.data.gov

4. Google Dataset Search: Google Dataset Search helps you discover datasets stored across the web. It's a great way to find datasets hosted on various platforms.

Website: datasetsearch.research.google.com

5. Amazon Web Services (AWS) Public Datasets: AWS provides a variety of public datasets that are hosted on their platform, covering fields like biology, climate, economics, and more.

Website: registry.opendata.aws

6. Reddit's /r/datasets: The Reddit community /r/datasets is a place where users share and request datasets. It can be a good resource for finding specific datasets.

Subreddit: www.reddit.com/r/datasets

7. Open Data Portals: Many cities, states, and countries have their own open data portals that provide access to a wide range of locally relevant datasets. For example, "data.cityofnewyork.us" for New York City's open data.

Example: data.cityofnewyork.us

8. World Bank Data: The World Bank offers an extensive collection of economic, social, and development-related data from countries around the world.

Website: data.worldbank.org

9. Quandl: Quandl is a platform that hosts financial, economic, and alternative datasets. Some datasets are free, while others require a subscription.

Website: www.quandl.com

10. Five Thirty Eight Datasets: Five Thirty Eight provides a repository of datasets related to politics, sports, economics, and more, often accompanied by articles and analyses.

Website: github.com/fivethirtyeight/data