

### 3 -modul.

1. <https://www.kaggle.com/datasets/anvarnarz/tashkent-real-estate-2019>
2. <https://www.kaggle.com/datasets/abdu95/house-prices-in-tashkent>
3. <https://www.kaggle.com/datasets/carlosaguayo/usa-hospitals>
4. <https://www.kaggle.com/datasets/jessicali9530/honey-production>
5. <https://www.kaggle.com/datasets/farazrahman/earthquake>
6. <https://www.kaggle.com/datasets/usgs/earthquake-database>
7. <https://www.kaggle.com/datasets/nickdoulos/greeces-earthquakes>
8. <https://www.kaggle.com/datasets/stpeteishii/earthquake-in-japan>
9. <https://www.kaggle.com/datasets/gpreda/turkey-earthquake-tweets>
10. <https://www.kaggle.com/datasets/codebreaker619/earthquake-worry>
11. <https://www.kaggle.com/datasets/greegtitan/indonesia-earthquake-data>
12. <https://www.kaggle.com/datasets/rahulvks/earthquake-in-united-arab-emirates>
13. <https://www.kaggle.com/datasets/center-for-medicare-and-medicaid/hospitalratings>
14. <https://www.kaggle.com/datasets/mrmorj/hospital-bed-capacity-and-covid19>
15. <https://www.kaggle.com/datasets/prasoonkottarathil/polycystic-ovarysyndrome-pcos>
16. <https://www.kaggle.com/datasets/azminetoushikwasi/cr7-cristiano-ronaldo-allclub-goals-stats>
17. <https://www.kaggle.com/datasets/lisphilar/covid19-dataset-in-japan>
18. <https://www.kaggle.com/datasets/martj42/international-football-results-from1872-to-2017>
19. <https://www.kaggle.com/datasets/martj42/womens-international-footballresults>
20. <https://www.kaggle.com/datasets/iamsouravbanerjee/fifa-football-world-cupdataset>
21. <https://www.kaggle.com/datasets/ramjasmaurya/footballsoccer-clubs-ranking>
22. <https://www.kaggle.com/datasets/jboysen/global-food-prices>
23. <https://www.kaggle.com/datasets/shrutisaxena/food-nutrition-dataset>
24. <https://www.kaggle.com/datasets/hasibalmuzdadid/global-air-pollution-dataset>
25. <https://www.kaggle.com/datasets/cityapiio/world-cities-air-quality-and-waterpolution>
26. <https://www.kaggle.com/datasets/binovi/wholesale-customers-data-set>
27. <https://www.kaggle.com/datasets/sohamgade/plastic-datasets>
28. <https://www.kaggle.com/datasets/sumandey/daily-air-quality-dataset-india>

Yuqorida berilgan linklar kaggledan olingan datasetlarning manzili. Har bir talaba jurnaldagi o'rniga ko'ra linkdagi datasetni oladi va ushbu dataset bo'yicha quyidagilar:

1. Klassifikatsiya algoritmlaridan KNN ni ishlatadi va sinflashtirish jarayonini amalga oshiradi.
2. Regressiya algoritmlaridan Chiziqli regressiya algoritmini ishlatib bashoratlash jarayonini amalga oshiradi.