

Veri Analizi ve Uygulamaları

KNIME Self Paced Courses :

https://iszu-my.sharepoint.com/personal/ahmet_kaplan_izu_edu_tr/_layouts/15/onedrive.aspx?id=%2Fpersonal%2Fahmet%5Fkaplan%5Fizu%5Fedu%5Ftr%2FDocuments%2FSelf%2DPaced%20Courses%2Eknar&parent=%2Fpersonal%2Fahmet%5Fkaplan%5Fizu%5Fedu%5Ftr%2FDocuments&ga=1

Cheat sheets:

<https://posit.co/resources/cheatsheets/>

R ile Veri analizi:

<https://datasciencebox.org/>

Microsoft ile Veri Analizi:

<https://microsoft.github.io/Data-Science-For-Beginners/#/>

<https://github.com/microsoft/ML-For-Beginners>

Nvidia ile 10 dakikada beyin sinir ağıları:

<https://courses.nvidia.com/courses/course-v1:DLI+T-FX-01+V1/>

Şadi hocanın Python ile Makine Öğrenmesi dersi:

<https://www.btkakademi.gov.tr/portal/course/python-ile-makine-ogrenmesi-11800>

Finans ve Veri Analizi :

<https://finnstats.com/category/data-analysis-in-r/>

Model Analizi:

<https://ema.drwhy.ai/>

Vercel den AI Şablonlar:

<https://vercel.com/templates/ai>

Kaggle sitesinden Data science tutorials:

<https://www.kaggle.com/code/kanncaa1/data-sciencetutorial-for-beginners>

ProKit:

<https://codecanyon.net/item/prokit-flutter-app-ui-design-template-kit/25787190>