15 ESSENTIAL PANDAS CONCEPTS



CREATING DATAFRAMES & IMPORTING DATA



DATA EXPLORATION& UNDERSTANDING



ACCESSING COLUMNS, ROWS & CELLS



ADDING & DROPPING COLUMNS



FUNCTIONAL LOGIC (MAP, APPLY & APPLYMAP)



SORTING & RANKING DATA



LOGICAL SUBSETTING (LOC & ILOC)



RENAMING DATAFRAME COLUMNS



JOINING & MERGING
DATAFRAMES



AGGREGATING & GROUPING



PIVOTING DATAFRAME DATA



DEALING WITH MISSING VALUES



DEALING WITH DUPLICATE DATA



CREATING CHARTS
& PLOTS



EXPORTING DATA



DATA SCIENCE I N F I N I T Y



"I landed my new role at **Amazon** totally thanks to DSI. It's been the best academic choice of my life - giving **better results than two degrees**"

- Andrea



"DSI is **incredible** - everything is taught in such a clear and simple way, even the more complex concepts!"

- Arianna



"The **best program** I've been a part of, hands down"

- Christian



"I had over 40 interviews without an offer. After **DSI** I quickly got 7 offers including one at **KPMG** and my amazing new role at **Deloitte!**"

- Ritesh



"This is a world-class Data Science experience. I would recommend this course to every aspiring or professional Data Scientist"

- David

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>> https://data-science-infinity.teachable.com