

ROADMAP

to learning data science and programming

DATA SCIENCE ETHICS

Learn data science ethics ensure responsible, unbiased, and fair use of data for positive societal impact.

1

WEB DEVELOPMENT

Building websites can be the first step in gathering data, interaction, and visualization for effective data science communication and collaboration.

2

APP DEVELOPMENT

Creating apps facilitates data collection, access, analysis, and engagement, enhancing data science's practical impact and reach.

3

DATA MINING AND CLEANING

Learn how to mine and clean data using Python to improve decision-making with high-quality, meaningful data insights.

4

DATA VISUALIZATION

Utilize R programming language to convey insights clearly and aid better understand your data.

5

FUTURE STEPS

Become a life-long learner and continue to improve upon your skills by incorporating learning into your schedule and thinking about what skills will benefit your future goals and career.

6

ByteCraft