

FREE COURSE*

BOSTON
TRAINING ACADEMY



BITESIZE LEARNING FROM THE COMFORT OF YOUR HOME

Python for Data Science

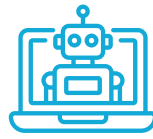
Duration: 20 Hours

*FREE FOR THE FIRST 50 REGISTRATIONS. FREE THEREAFTER WITH A PURCHASE OF ANY OTHER ONLINE COURSE.



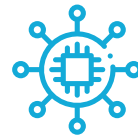
LEARN

How to process large data sets



ANALYSE

Your data set with powerful tools like Python



CREATE

Dashboards to predict sales and revenue

NOW IS THE TIME TO UP-SKILL AND RE-SKILL:

The Boston Training Academy (BTA) is pleased to launch LIVE and Fully Interactive instructor-led learning, presented by leading industry expert trainers with practical labs at your desk – so no need to travel or change your schedule!

LEARNING OBJECTIVES:

- > What is Data Science?
- > Data pipelining
- > Data wrangling with Python Libraries such as Panda, NumPy and Scipy.
- > Interactive Dashboard with Plotly & Dash
- > Basics of Predictive Analytics



APPLICATIONS

- > Stock market analysis
- > Prediction systems
- > Active Monitoring (eg. healthcare)

EXCLUSIVE PRICE **FREE***

Tailor made training

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At the Boston Training Academy (BTA), we tailor our course content to suit each individual participants' experience levels, from beginner to intermediate right up to advanced.

We begin with functional domain knowledge of your relevant institution and then move onto mapping the appropriate technology skills. Our courses are delivered in both long and short formats with a consultative approach in mind. We believe that educating the customer is key in order for them to accept, adopt and utilise the transformative technology solutions and in turn fully benefit from the revolutionary academic and organisational results that AI provides.

Our mission is to become the go-to academy for talent engagement and training across a variety of disciplines. Our extensive curriculum ensures that accreditation from the Boston Training Academy acts as a badge of honour, differentiating the commitment of partners that are willing to go the extra mile with their learning.

Through advanced AI labs and instructor-led training on the latest technologies and techniques across a variety of application domains, our global standards training benefits data science professionals to build strong subject knowledge in the AI space.

KEY COURSES

INTERMEDIATE/ADVANCED
[Certificate in Business Analytics](#)
[Certificate in Deep Learning](#)
[Certificate in Machine Learning](#)
[Certificate in Python for AI](#)
[Certificate in Advance ML](#)
[Certificate in Computer Vision](#)
[Certificate in IOT](#)
[Certificate in Banking Analytics](#)
[Diploma in AI](#)
[Diploma in Machine Learning](#)
[Diploma in Deep Learning](#)

ONLINE STARTER COURSES

[TensorFlow Developer Certificate](#)
[Machine Learning Frameworks](#)
[Fundamentals of NLP](#)
[Fundamentals of Computer Vision](#)
[BI with Power BI](#)
[Python for Data Science](#)
[Path to becoming a ML Engineer](#)
[Fundamentals of Deep Learning](#)

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Core data science & Artificial
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INDUSTRY READINESS

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and expose participants to
the latest techniques and
how to use them to
gain insights for
your institution

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Deep Learning and
data-driven decision
making for academic
accreditation

CONSULTING

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establishing Centre of
Excellence AI Labs



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for pricing

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