

TECHNOLOGY & ENGINEERING SERIES

Data Visualisation in Python



Knowing how to best express your results from your data science and machine learning algorithms is key to convincing your team and management your point of view. This programme will teach you visualization techniques using Python as part of your data science workflow.

In this programme, you will be shown how to leverage various Python libraries such as Matplotlib, Bokeh, Seaborn and others to enable you to focus on how to communicate with visualisations for maximum impact.

DATE

Friday, 29 September 2017

DURATION

1 Day; 9.00am to 5.30pm

VENUE

National University of Singapore

FEE

S\$750.00 (before GST)

S\$802.50 (includes GST)

**REGISTRATION CLOSING ON
22 SEPTEMBER 2017**

REGISTER NOW!

COURSE OUTLINE

- ◆ Understanding Visualisation
- ◆ Interactive graphics
- ◆ Data Munging – a prelude to visualisation
- ◆ Advanced data structures and visualisation

WHO SHOULD ATTEND

Software Engineers, Data Scientists, Data Analysts

PRE-REQUISITES

Must be familiar with the Python programming language and statistics 101 at a pre-university level.



+65 6601 5910



scale.execed@nus.edu.sg



scale.nus.edu.sg

