



MACHINE LEARNING

CONTINUOUS ASSESSMENT

Part 1 (Yuen Kwan)



Module Assessments

- Python Machine Learning Continuous Assessment
 - **Part 1 (Yuen Kwan) – Supervised Learning**
 - Part 2 – by Cher Wah (requirements to be provided by him separately)



Part 1's Requirements (2)

- Refer to the workshop exercises. Develop two machine learning models
 - a) Logistics Regression
 - b) Time Series Moving Average
- Build a web server. Deploy the above models to the web server.
- Test your models with either of the followings:
 - Postman
 - .Net Web Client (bonus marks will be awarded)



Part 1's Deliverables

- Write-up
 - How we could test the models
 - What are the valid inputs to be provided to test the models

- Uploading of deliverables
 - Deliverables - 23rd Nov (Wed), by 5pm