

A decorative graphic on the left side of the slide, consisting of a network of blue lines and circles resembling a circuit board or a neural network. The lines are of varying thickness and connect to small circles at various points.

DAY 14

Instructor: Balu Mohandas Menon

Christian B. Wiberg
Philip Jess Teining

FOR LEARNING PYTHON AND ML



W3 schools(Python) -

<https://www.w3schools.com/python/>



W3 schools(Machine Learning) -

https://www.w3schools.com/python/python_ml_getting_started.asp

PLAY WITH DATA

Kaggle - <https://www.kaggle.com/>

DataCamp - <https://app.datacamp.com/search?q=datasets>

Google Dataset Search - <https://datasetsearch.research.google.com/>

UCI Machine Learning Repository: A repository of over 500 datasets for machine learning research and practice. - <https://archive.ics.uci.edu/>

U.S. Government Open Data Portal :. - <https://www.datopian.com/showcase/data-portals/data-gov>

PLAY WITH DATA

Driven Data - <https://www.drivendata.org/>

Numerai - <https://numer.ai/>

CodaLab: <https://worksheets.codalab.org/>

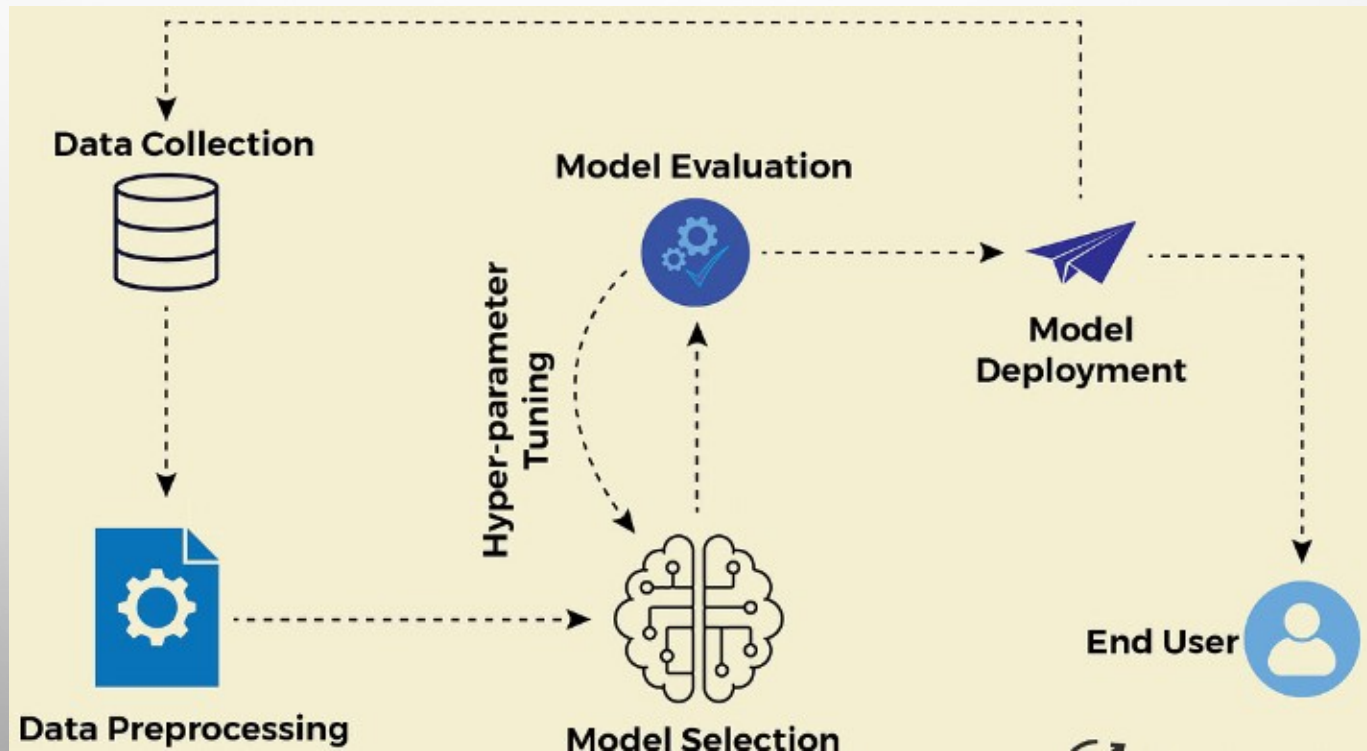
Alcrowd:

<https://www.aicrowd.com/challenges>

CrowdANALYTIX:

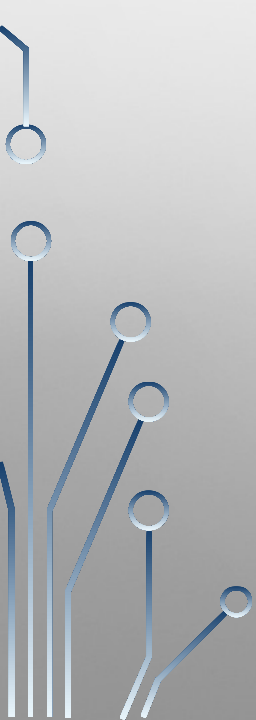
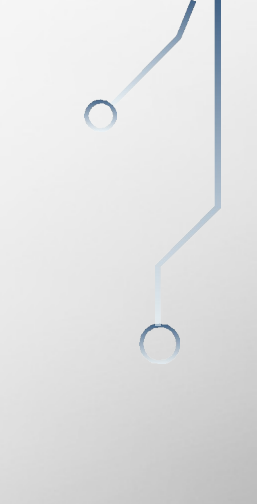
<https://www.crowdanalytix.com/>

MACHINE LEARNING MODEL DEPLOYMENT





THANK YOU

- linkedin – <https://www.linkedin.com/in/balu-mohandas-menon/>
 - Email – bl.menon@gmail.com
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