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~~For~~
~~Algorithms~~
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~~Worked Examples~~
~~Learning: In~~
~~And Case Studies~~
~~supervised~~

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learning the
machine
experiences the
examples along
with the labels
or targets for

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*each example.
The labels in
the data help
the algorithm to
correlate the
features. Two of
the most common
supervised
machine learning
tasks are
classification
and regression.
In
classification*

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problems the machine must learn to predict discrete values. That is, the machine must predict the most probable category, class, or label for new examples.

~~*Machine Learning
—Fundamentals—*~~

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~~Basic theory
underlying ...~~

Machine learning
(ML) One of the
most promising
disciplines of
artificial
intelligence,
for practical
use, is machine
learning. In the
words of Arthur
Samuel, machine
learning is a

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*"field of study
that gives
computers the
ability to learn
without being
explicitly
programmed."*

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learning—
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a deeper*

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3-day course

*will enable you
to better*

understand what

Machine Learning

is, including

the fundamental

practices and

principles. At

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the end of the
course you'll be
able to create
simple Machine
Learning models
using Python and
R.

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(QADMSFML)~~

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vs Machine*

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expert system, a
human with good
domain knowledge
comes up with
certain rules...*

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Learning.

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is roughly
defined as an
application of*

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intelligence
(AI) that
provides... Six
Jars ...*

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Learning
methodologies*

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*and algorithms;
The mathematics
required for
understanding
and using
Machine Learning
algorithms; R
Machine Learning
packages; At the
end of this
course attendees
will be able to:
Build Machine
Learning models*

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*using R; Perform
regression*

analysis;

*Perform computer
simulations*

using R

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potential to

transform

healthcare and

open up a world

of incredible

promise. But we

will never

realize the

potential of

these

technologies

unless all

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have basic
competencies in
both healthcare
and machine
learning
concepts and
principles. This
course will
introduce the
fundamental
concepts and
principles of
machine learning*

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*as it applies to
medicine and
healthcare.*

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*The main goal of
this
specialization
is to provide
the knowledge
and practical*

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*skills necessary
to develop a
strong
foundation on
core paradigms
and algorithms
of machine
learning (ML),
with a
particular focus
on applications
of ML to various
practical
problems in*

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Finance. The specialization aims at helping students to be able to solve practical ML- amenable problems that they may encounter in real life that include: (1) mapping the problem on a

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landscape of
available ML
methods, (2) . . .*

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is one of the
most promising
approaches to
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decision and
regression
problems under
uncertainty. The
general idea is
very simple:
Instead of
modeling a
solution
explicitly, a
domain expert
provides example
data that*

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desired behavior
on Predictive
representative
problem
instances.*

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machine learning
is that it
allows you to*

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learn from data
and predict the
future. This
powerful set of
algorithms and
models are being
used across
industries to
improve*

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hold the
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healthcare and
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these technologies unless all stakeholders have basic competencies in both healthcare and machine learning concepts and principles. This course will introduce the fundamental

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machine learning
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is teaching
machines how to*

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learn, as insane
as that sounds
it's actually
plausible using
probability. I
highly recommend
you read this
article on
probability, as
it is the
essential
foundation to
machine learning
and artificial

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will go over
conditional
probability and
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important
machine learning
approaches used
in predictive
data analytics,
covering both
theoretical
concepts and
practical
applications.
Machine learning
is often used to*

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models by
extracting
patterns from
large datasets.*

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solve business
problems with
AWS machine
learning
technologies.
First, you'll
explore what ML
is and how it
relates to
artificial
intelligence and
deep learning.
Next, you'll*

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*learn how to
identify and
frame
opportunities
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*Tiny Machine
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(TinyML) is one

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of the fastest-growing areas of Deep Learning and is rapidly becoming more accessible. This course provides a foundation for you to

understand this emerging field. TinyML is at the intersection of embedded Machine

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With the
reinvigoration

Data Analytics
of neural

networks in the

2000s, deep

learning has

worked Examples
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become an

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extremely active

area of

research, one

that's paving

the way for

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supervised
learning the
machine

experiences the
examples along
with the labels

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or targets for each example. The labels in the data help the algorithm to correlate the features. Two of the most common supervised machine learning tasks are classification and regression. In

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classification problems the machine must learn to predict discrete values. That is, the machine must predict the most probable category, class, or label for new examples.

Machine Learning

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(ML) One of the

most promising

disciplines of

artificial

intelligence,

for practical

use, is machine

learning. In the

words of Arthur

Samuel, machine

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learning is a
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“field of study
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that gives
Data Analytics
computers the
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ability to learn
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will enable you
to better
understand what
Machine Learning
is, including
the fundamental
practices and*

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course you'll be
able to create
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human with good
domain knowledge
comes up with
certain rules...*

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(AI) that

provides... Six

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Learning

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and algorithms;
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required for
understanding
and using
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algorithms; R
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packages; At the
end of this
course attendees
will be able to:
Build Machine*

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using R; Perform
regression*

analysis;

*Perform computer
simulations*

using R

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Data Analytics.

Machine learning

is often used to

build predictive

models by

extracting

patterns from

large datasets.

These models are

used in

predictive data

analytics

applications

including price

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*prediction, risk
assessment,*

predicting

customer

behavior, and

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classification.

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Machine learning

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intelligence
hold the
potential to
transform
healthcare and
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aims at helping
students to be
able to solve
practical ML-
amenable
problems that
they may
encounter in
real life that
include: (1)
mapping the*

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general
landscape of
available ML
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address
difficult
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problems under
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general idea is
very simple:

Instead of
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explicitly, a
domain expert
provides example

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data that
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desired behavior
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machine learning
is that it

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healthcare and

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is teaching*

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learn, as insane
as that sounds
it's actually
plausible using
probability. I
highly recommend
you read this
article on
probability, as
it is the
essential
foundation to
machine learning*

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and artificial intelligence. We will go over conditional probability and Bayes theorem again in this article.

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Machine learning

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build predictive
models by
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large datasets.*

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on AWS, you'll learn how to solve business problems with AWS machine learning technologies. First, you'll explore what ML is and how it relates to artificial intelligence and deep learning.

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Next, you'll
learn how to
identify and
frame
opportunities
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learning.

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~~learning has~~

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~~that's paving~~

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