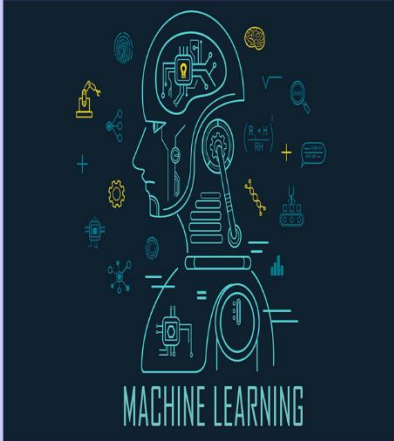


ASSIGNMENT-1

Practical-1

file:///E:/SEM-4/WEB%20TECHNOLOGY/Assignment/Assignment-1/pr1.html

Machine Learning



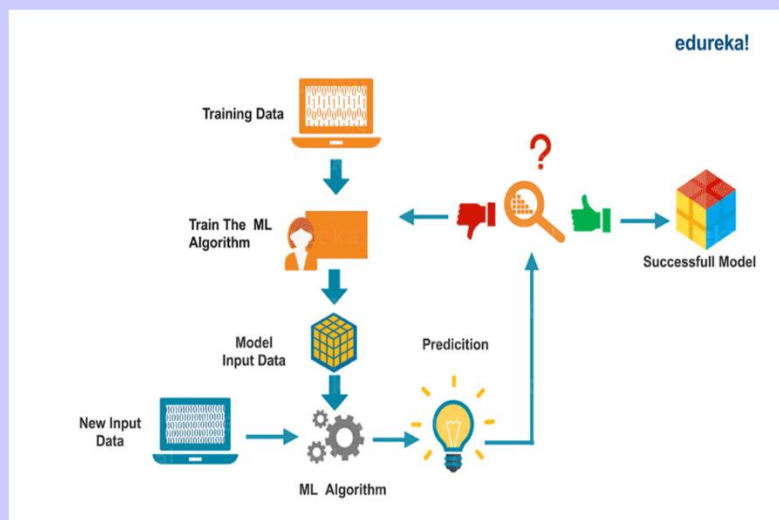
What is Machine Learning?

Machine learning (ML) is the scientific study of algorithms and statistical models that computer systems use to perform a specific task without using explicit instructions, relying on patterns and inference instead. It is seen as a subset of artificial intelligence.

There are two types of Machine Learning

cluster, like it cannot say this a group of apples or mangoes, but it will separate all the apples from mangoes. Suppose we presented images of apples, bananas and mangoes to the model, so what it does, based on some patterns and relationships it creates clusters and divides the dataset into those clusters. Now if a new data is fed to the model, it adds it to one of the created clusters.

How Does Machine Learning Works?



Thank You for Visiting this website

ASSIGNMENT-2

Assignment2


127.0.0.1:5500/assign2.html

Add some text to this page

This page may contain any information that you want - it can even use made up text from a text generator such as ipsum.com.

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Add atleast one image

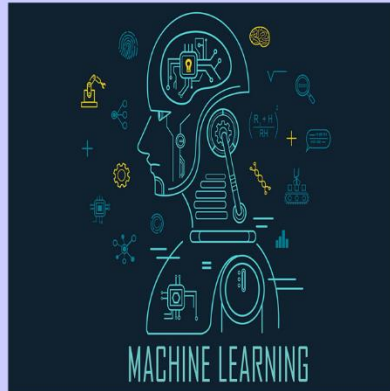


Add atleast one table

Firstname	Lastname	Age
Devarsh	Shah	18
Manil	Patel	18
Yash	Saitwal	18

ASSIGNMENT-3

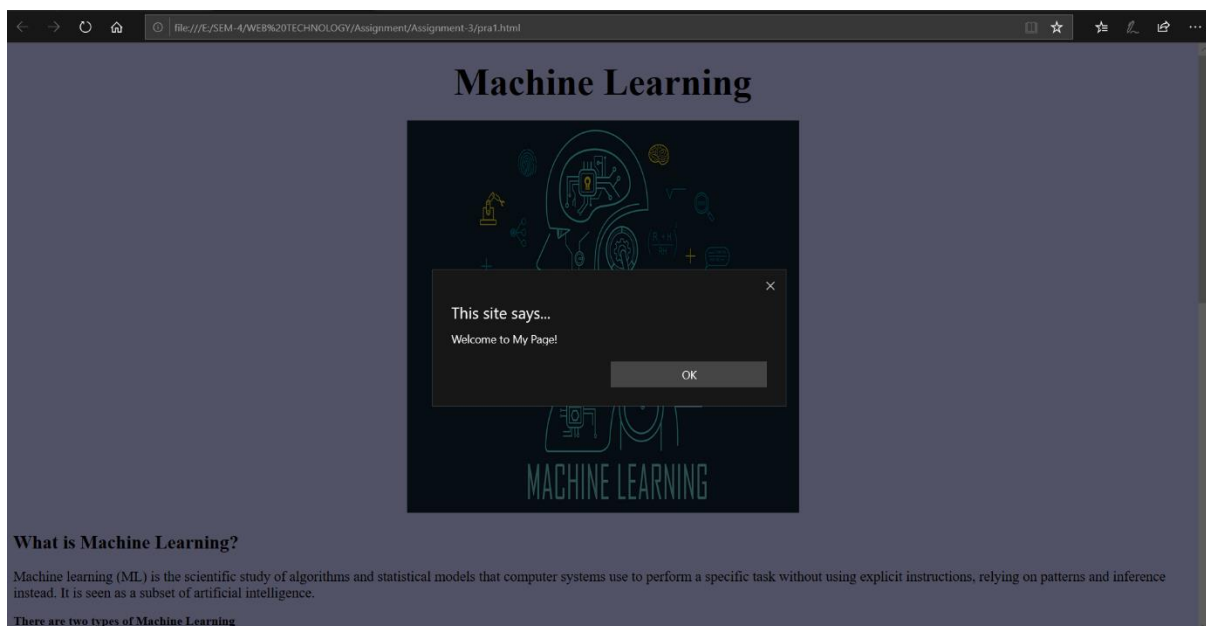
Machine Learning



What is Machine Learning?

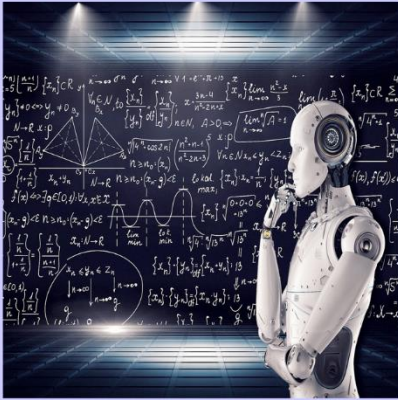
Machine learning (ML) is the scientific study of algorithms and statistical models that computer systems use to perform a specific task without using explicit instructions, relying on patterns and inference instead. It is seen as a subset of artificial intelligence.

There are two types of Machine Learning



File:///E:/SEM-4/WEB%20TECHNOLOGY/Assignment/Assignment-3/p1a1.html

Machine Learning



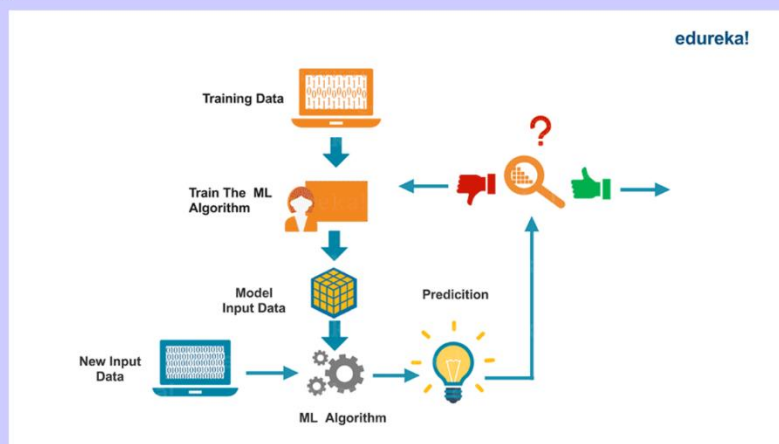
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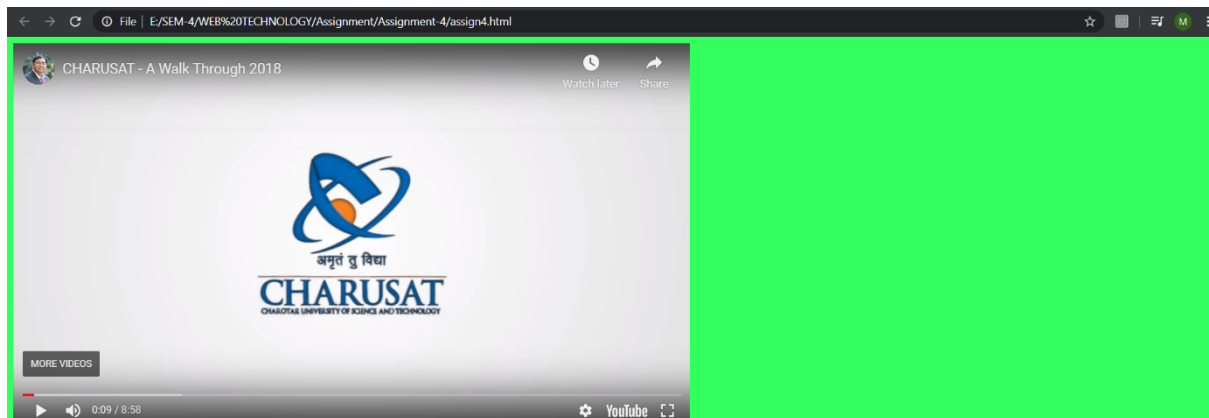
How Does Machine Learning Works?



Thank You for Visiting this website

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ASSIGNMENT-4



Registration Form:

First Name :

Last Name :

ADDRESS

GENDER

☐ Male

Registration Form:

First Name :

Last Name :

ADDRESS

GENDER

☐ Male

☐ Female

City :

State :

Zip :

Age :

Email :

MOBILE NUMBER (10 digit number)

Birth Date :

Registration Form:

First Name :

Last Name :

ADDRESS ! Please fill out this field.

GENDER

☒ Male

☐ Female

City :

State :

Zip :

Age :

Email :

MOBILE NUMBER (10 digit number)

Birth Date :

ASSIGNMENT-5

National Workshop on Web Technology

First Name:

Last Name:

Email Id:

Mobile no:

Gender:

Male: ☐ Female: ☐

Country:

State:

City:

Password:

Email Id:

Mobile no:

Gender:

Male: ☐ Female: ☐

Country:

State:

City:

Password:

Student: ☐ Faculty members: ☐ Professional: ☐

Company Name:

The screenshot displays the phpMyAdmin web interface. On the left is a sidebar with a tree view of databases and tables. The main area shows the 'form' table in the 'test' database. The table structure is defined by the SQL query: `SELECT * FROM `form``. The table has 6 columns: `id`, `firstname`, `lastname`, `email`, `city`, and `company`. A single row of data is visible with the following values: `2`, `manil`, `patel`, `manil@gmail.com`, `ANAND`, and `QWERTYU`. Below the table, there are sections for 'Query results operations' (including Print, Copy to clipboard, Export, Display chart, and Create view) and 'Bookmark this SQL query' (with a label input field and a checkbox for 'Let every user access this bookmark').

phpMyAdmin

Recent Favorites

New
aaabbbccc
crud
demo
information_schema
mysql
performance_schema
phpmyadmin
test
New
form
username
test1
New
userpass
train

Server: 127.0.0.1 - Database: test - Table: form

Browse Structure SQL Search Insert Export Import Privileges Operations Tracking Triggers

Showing rows 0 - 0 (1 total, Query took 0.0009 seconds)

`SELECT * FROM `form``

☐ Profiling [\[Edit inline\]](#) [\[Edit\]](#) [\[Explain SQL\]](#) [\[Create PHP code\]](#) [\[Refresh\]](#)

☐ Show all | Number of rows: 25 | Filter rows: Search this table

+ Options

	id	firstname	lastname	email	city	company
<input type="checkbox"/>	2	manil	patel	manil@gmail.com	ANAND	QWERTYU

☐ Check all | With selected: [Edit](#) [Copy](#) [Delete](#) [Export](#)

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

[Print](#) [Copy to clipboard](#) [Export](#) [Display chart](#) [Create view](#)

Bookmark this SQL query

Label: ☐ Let every user access this bookmark

[Bookmark this SQL query](#)

Console

ASSIGNMENT-6

