Scraping Basics Ml Notel Travago

5n Bb Sc



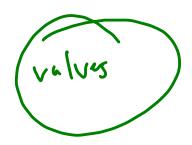


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Pr. linswil (, a,)

bs. Pinz (Jiv). PinzAll (la)

allrs = { 'allr ": value 3 name Duta hama
columns



```
<html>
▶ <head>...</head>
▼ <body>
 ▼
   ▼ 
     Alfreds Futterkiste
     Maria Anders
     Germany
    ▼
   ▼
     1 Centro comercial Moctezuma
     1 Francisco Chang
     l Mexico
    ▼
     2 Centro comercial Moctezuma
     2 Francisco Chang
     2 Mexico == $0
    </body>
</html>
```

```
<html>
<head>...</head>
▼ <body>
 ▼ 
  ▼ <thead>
   ▼ 
      Alfreds Futterkiste
      Maria Anders
      Germany
     </thead>
                   27
   1 Centro comercial Moctezuma
      1 Francisco Chang
      1 Mexico
      2 Centro comercial Moctezuma
      2 Francisco Chang
      2 Mexico == $θ
     tbody>
  </body>
</html>
```

```
values = bs.tbody
values = []

for tr in values.findAll('tr'):
    row = []
    for td in tr.findAll('td'):
        row.append(td.text)

    pd_values.append(row)

pd_values

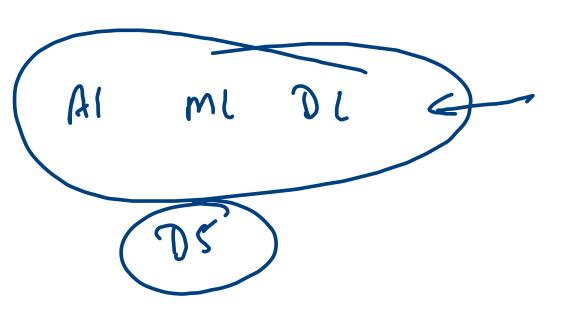
[['1 Centro comercial Moctezuma', '1 Francisco Chang', '1 Mexico'],
    ['2 Centro comercial Moctezuma', '2 Francisco Chang', '2 Mexico']]
```

Pd\_values: [[lautro,]

litrane...]

[2 cord, 2 franc,]

2 morris



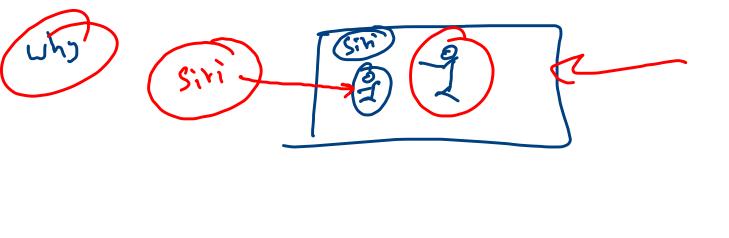
Machine
Thelligen(c

Myh'licial

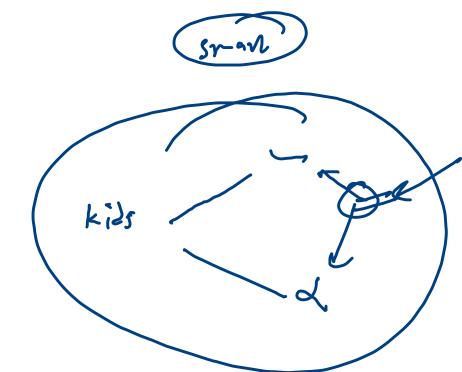
Thullisen(e)

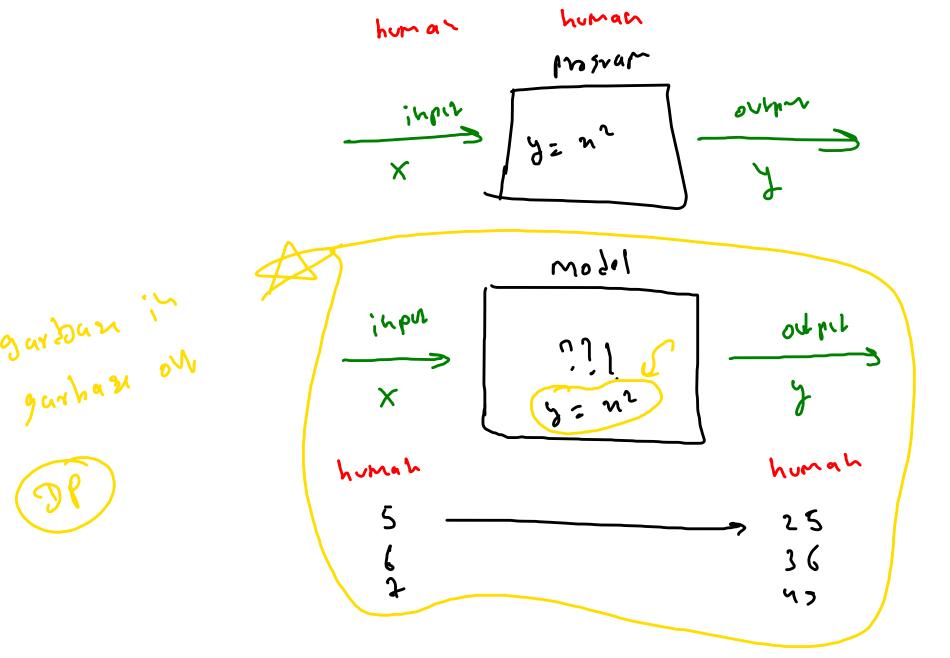
ML -> ? SLak

11 -> nevial he forme





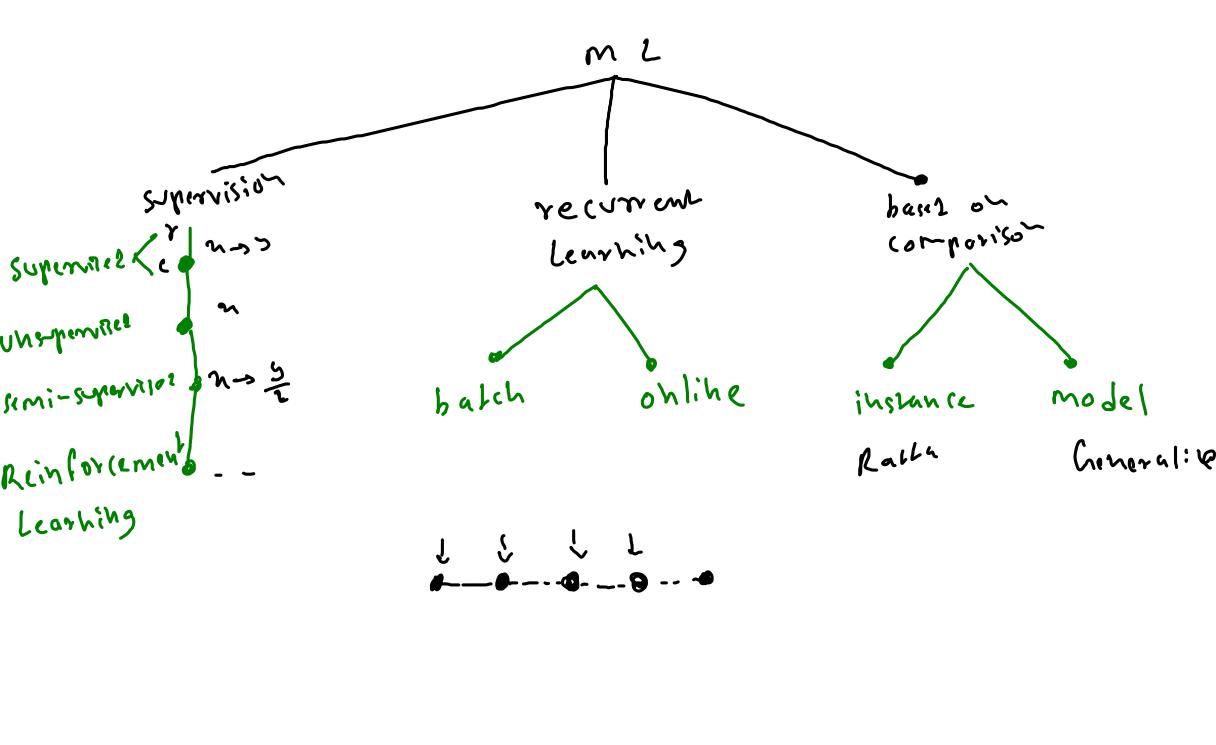




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20+2

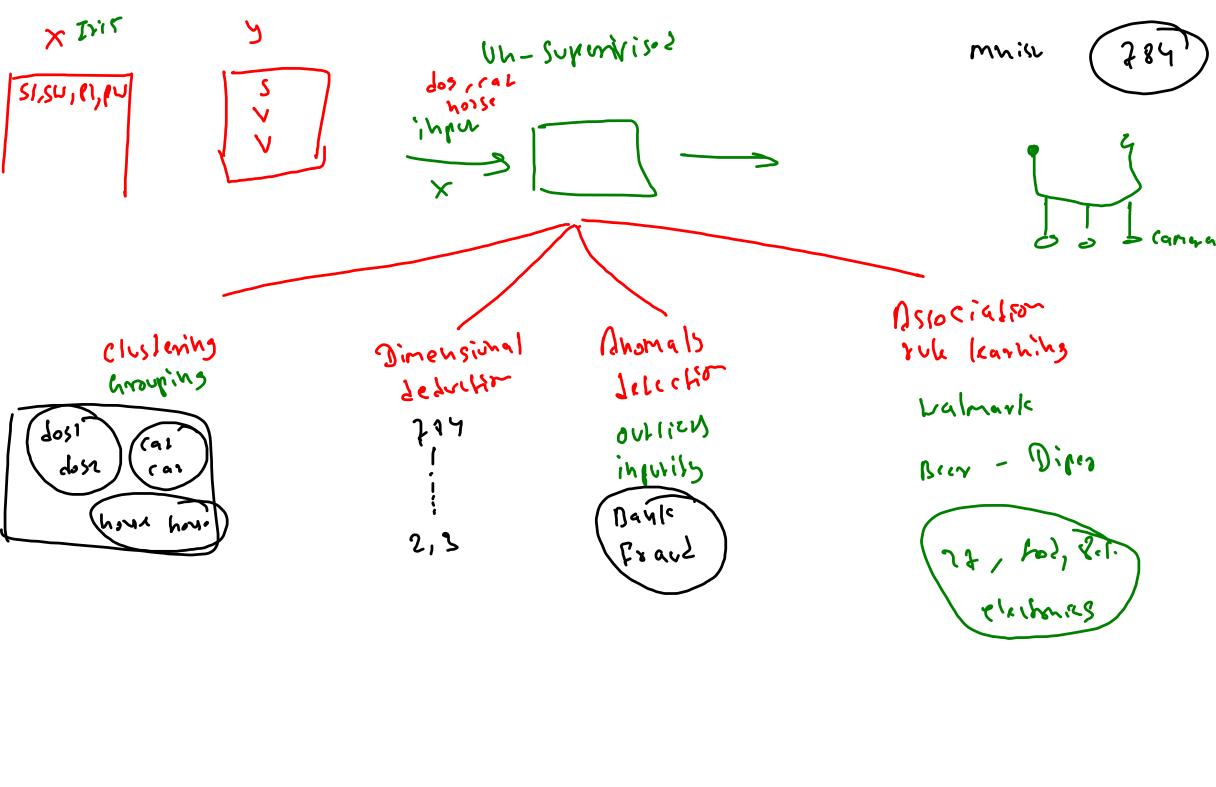
30-×



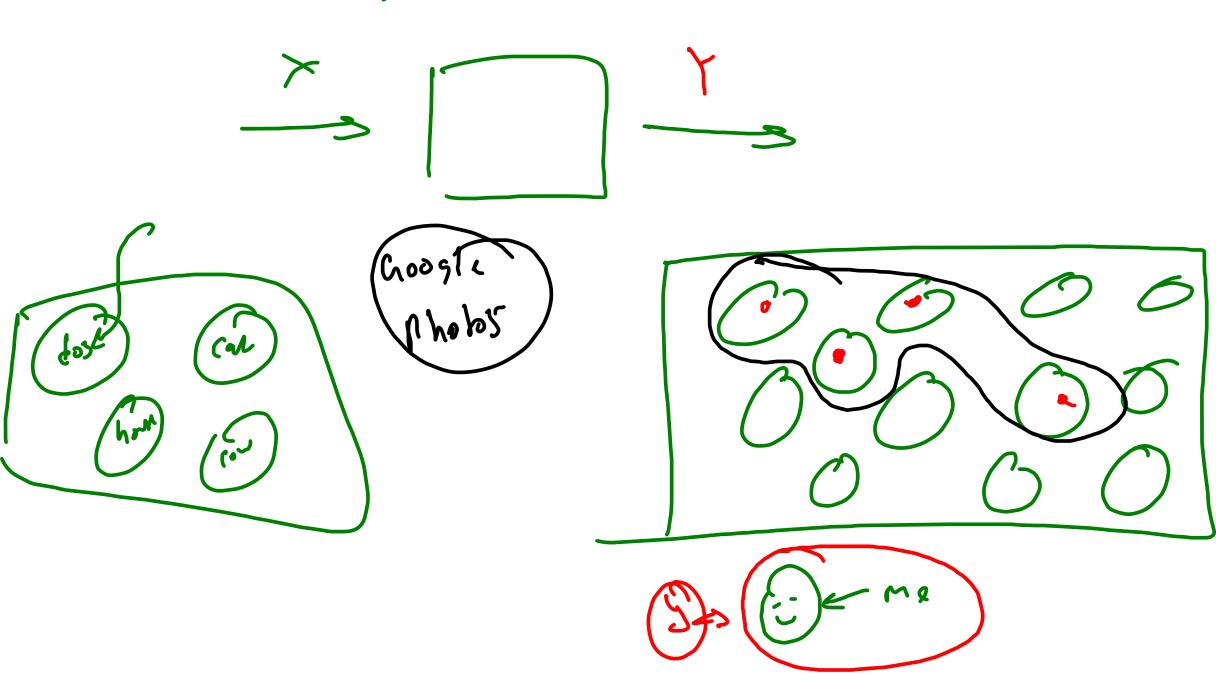
Supervise 2 lahel ihlinik fihite ser classification Regression of (al, dog, horse } [4,5,7,8,55] 2 Male, Female & 5.1, 5.2, 5.3

۷۱,۱,٦,۲,5,6 ٩

[ 101c, 201c, 301c, 401c)



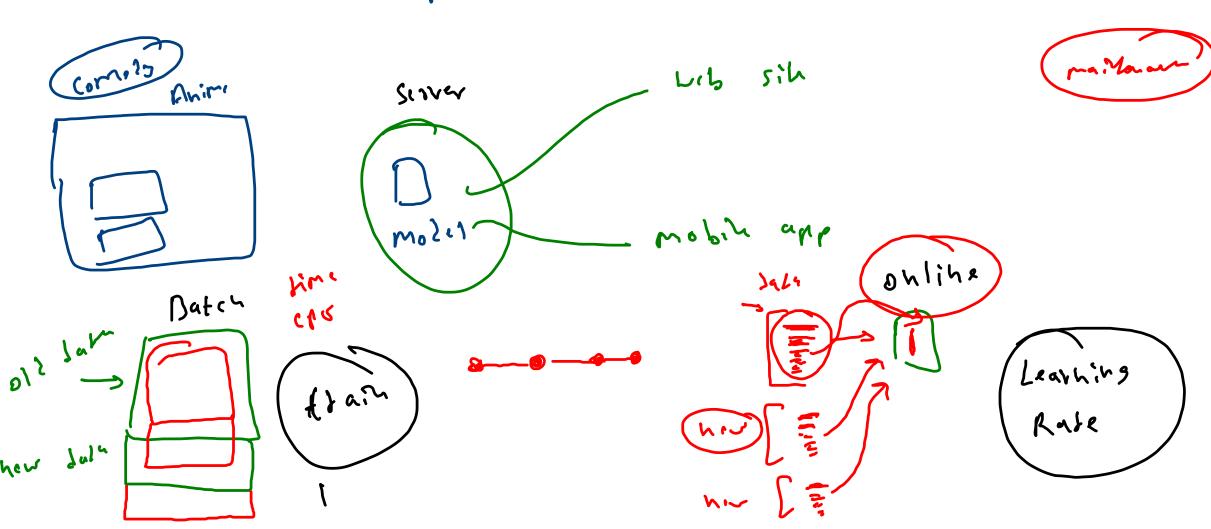
Semi - supervised



Reinbrament Learning ehviron and Asinh Tedback fin Amalls Telse X1app) 90

Chess

## Recurent Leashing



Basil oh (omparison mojer Instance ICNN Lasil, himmlize hlack

Ralla