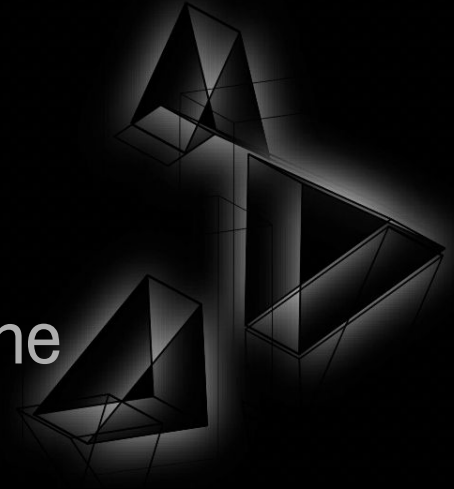


L / AM LAB

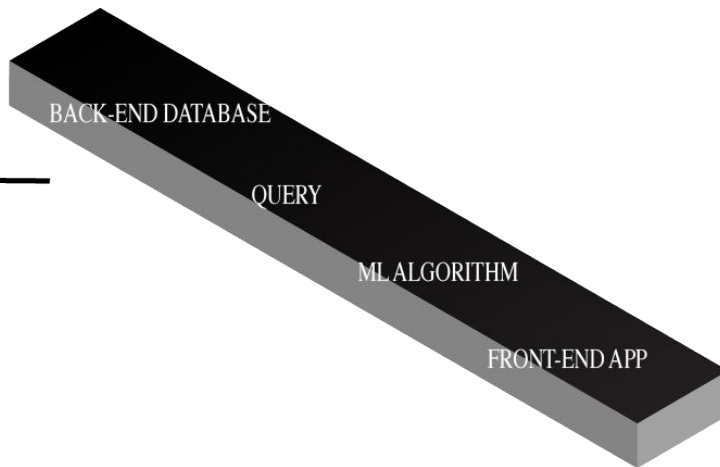
01 - DS/DA

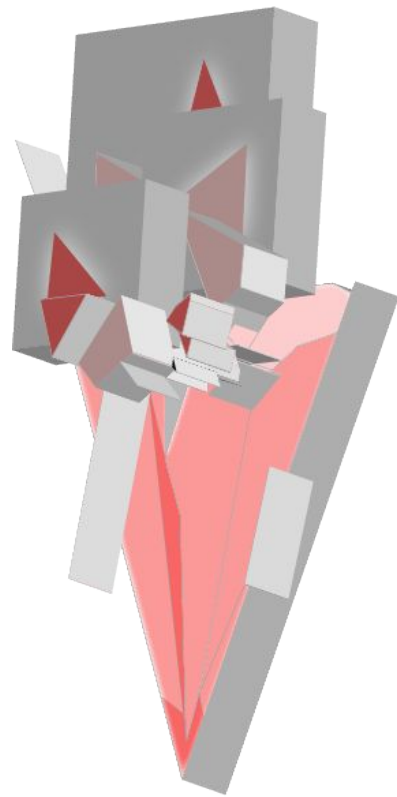
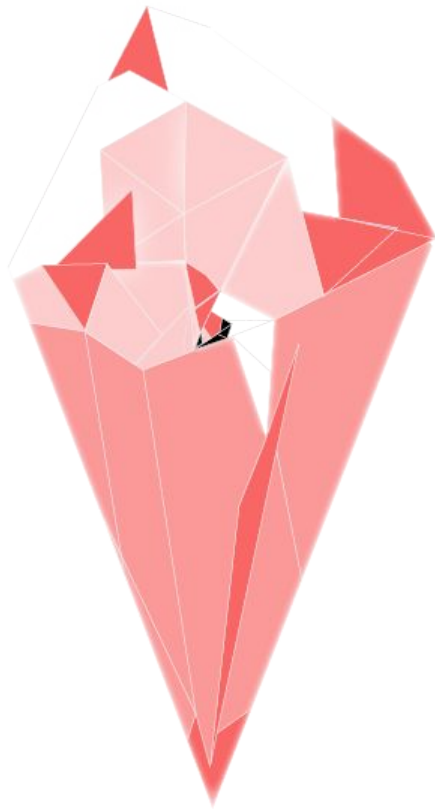
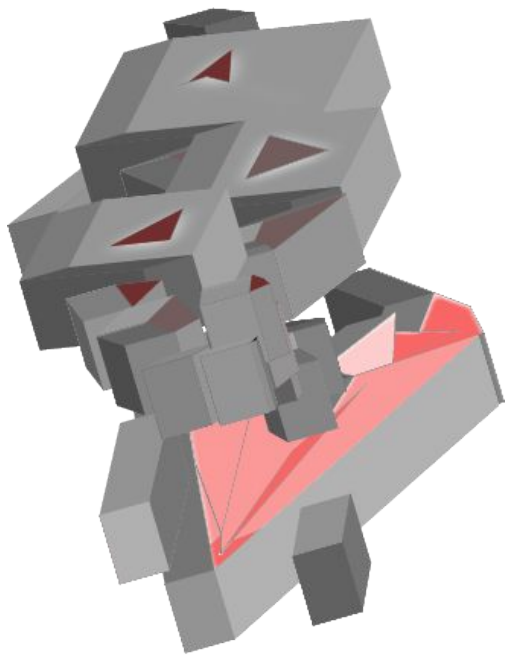
Course Goals & Timeline

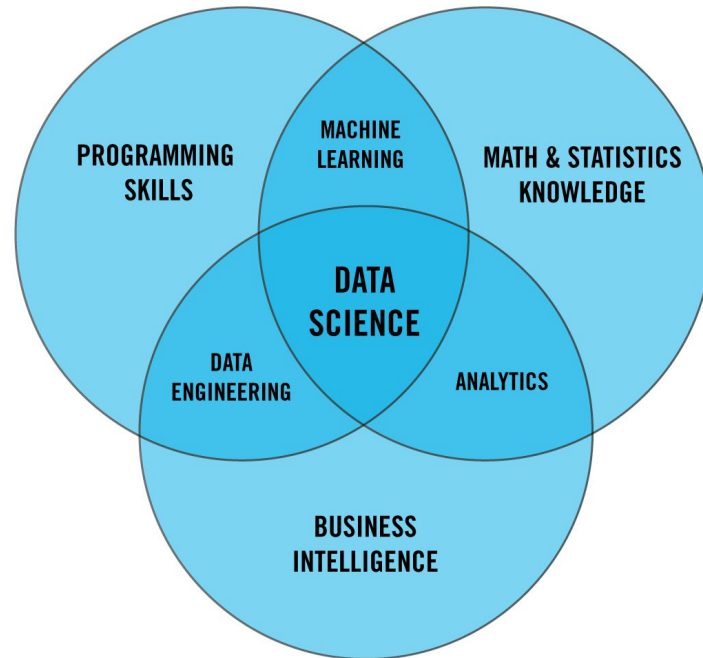


Act I: *The Role of Data*

How do Apps work?





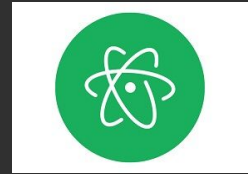


Act II: *The Road North*

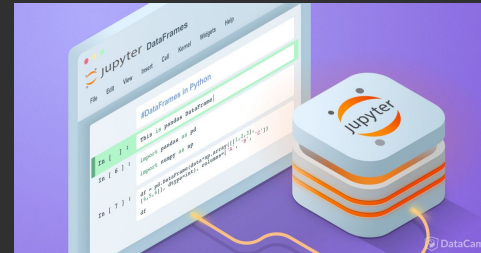
The entire statistics curriculum

About a month

As we go, we can do programming exercises that deal with these topics.



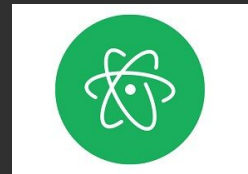
Python,
SQL



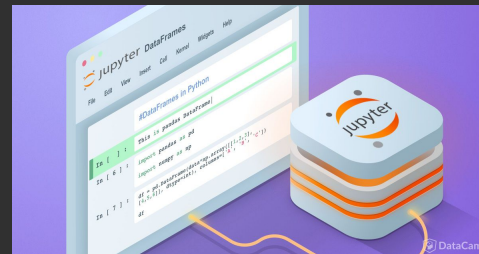
Applied statistics in Machine Learning

About two months

We will go through all
the algorithms you might
want/need to know



Python,
SQL



Act III: *Abschied*

Material gains

Throughout the course

As we go, let us do some
projects, like art
people (artists)!

We can end by making
some GitHub portfolios
shiny, or even use AWS
to host a website.