6 experimentally
X :
!] intelligent
V]
6 - engineering
S - software

contact
me , QR code

why did you choose Logistic reg , why
did you perform Bernoulli NB?

-Type of data being
used and what was being
sampled & why?

-. explain data

- reading matrices

- how you & use

-include background .

* use the words like
replication , case study

= Research Questions

redirect to website.

slide 2

- we all marched differmently
- what is your expertise?
- have you
- am i the only one that's
  been lost

slide 3

- the exo.
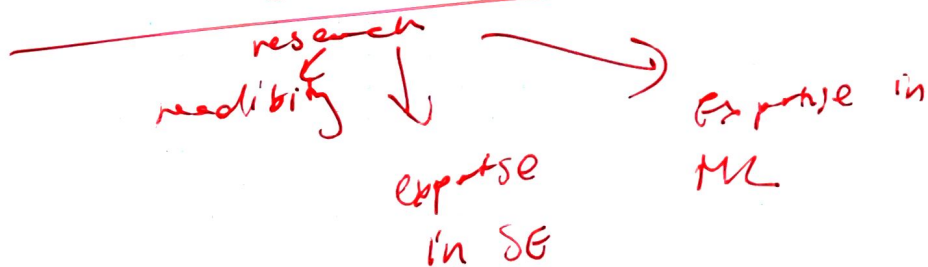 "one doesn't fit all"
- generalizing to another situation.

S 4

novel

Tensor

⤷ API
  extronals
  ⤷ community
     forums.

slide 6

readibility lower metrics

research
readibility ↓ ⟶ expertise in
expertise ML
in SE

show demo before flow
chart

slide 5

as a result of object
I propose ELSU

slide 14

is more of a connection
but it improves, education
quality of
as it relates to ML $
SE it connect to quantum.
to industry

nare drop google

Future

- working Validate tool
  w end users

- run case studies w diff.
  users & othe APIs

- more ways to convert
  exporNe understanding.

2022 - 08 - 08

Tom
- like the usage of relatable image
  examples.

- some slides have to many
  words

-

Me
- why did you use TF over other
  APIs?

- what are some inconsistensies you
  can expect with EASSE & ACCESS?

- Purpose of EASSE & ACCESS!

- connection of performing k-means
  clustering & why we assumed
  advanced only?

- what features did you use on the
  k-means clustering: features of the
  graph.