# Building A Computer Without A Computer.

(Introduction To Error Crorrection And Fault Tolarnce Computation.)

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## The Goal Of The Talk

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 Motivation. Answer on what we are fighting for. Give a non-cryptogriphc advantage of quantum computing.

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- Reviwing the current status and latest results. Sharing the view of the errors correcion scientist.
- Engaging. Build a common language, explain all the frighting terms (Noise, Tresholds, NISQ, Advantage). Talking Buisness.

## About this Presention.

Contents of first column split into two lines

## Motivation.

here you can put any text/equation etc.  $a^2 + b^2 = c^2$ .



## Sounds Grate, Whats is the catch?

here you can put any text/equation etc.  $a^2 + b^2 = c^2$ .



## Wait a minute.

here you can put any text/equation etc.  $a^2 + b^2 = c^2$ .



## This is the second slide

A bit more information about this

Some random text.

