Hack Education
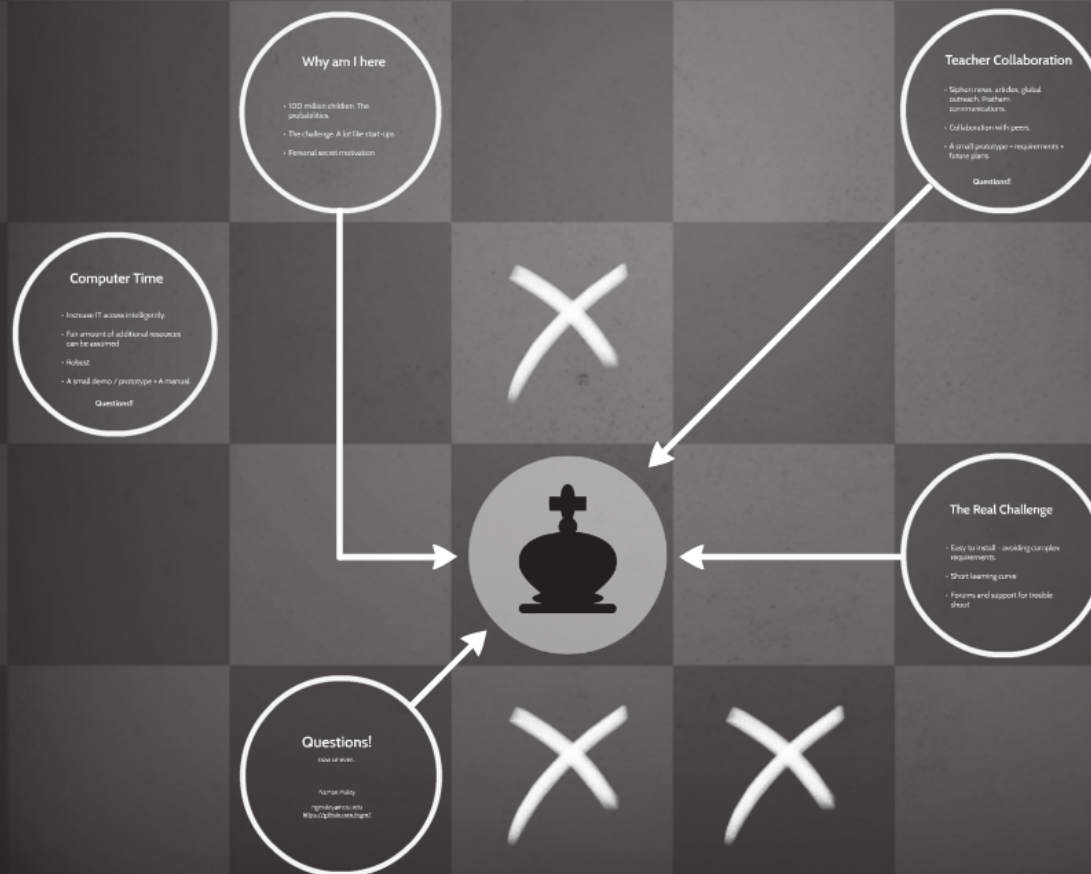
Why am I here

- 100 million children. The probabilities.
- The challenge. A lot like start-ups.
- Personal secret motivation

Teacher Collaboration

- Siphon news, articles, global outreach. Pratham communications.
- Collaboration with peers.
- A small prototype + requirements + future plans.

Questions!

Computer Time

- Increase IT access intelligently.
- Fair amount of additional resources can be assumed
- Robust
- A small demo / prototype + A manual

Questions!

The Real Challenge

- Easy to install - avoiding complex requirements.
- Short learning curve
- Forums and support for trouble shoot

Questions!
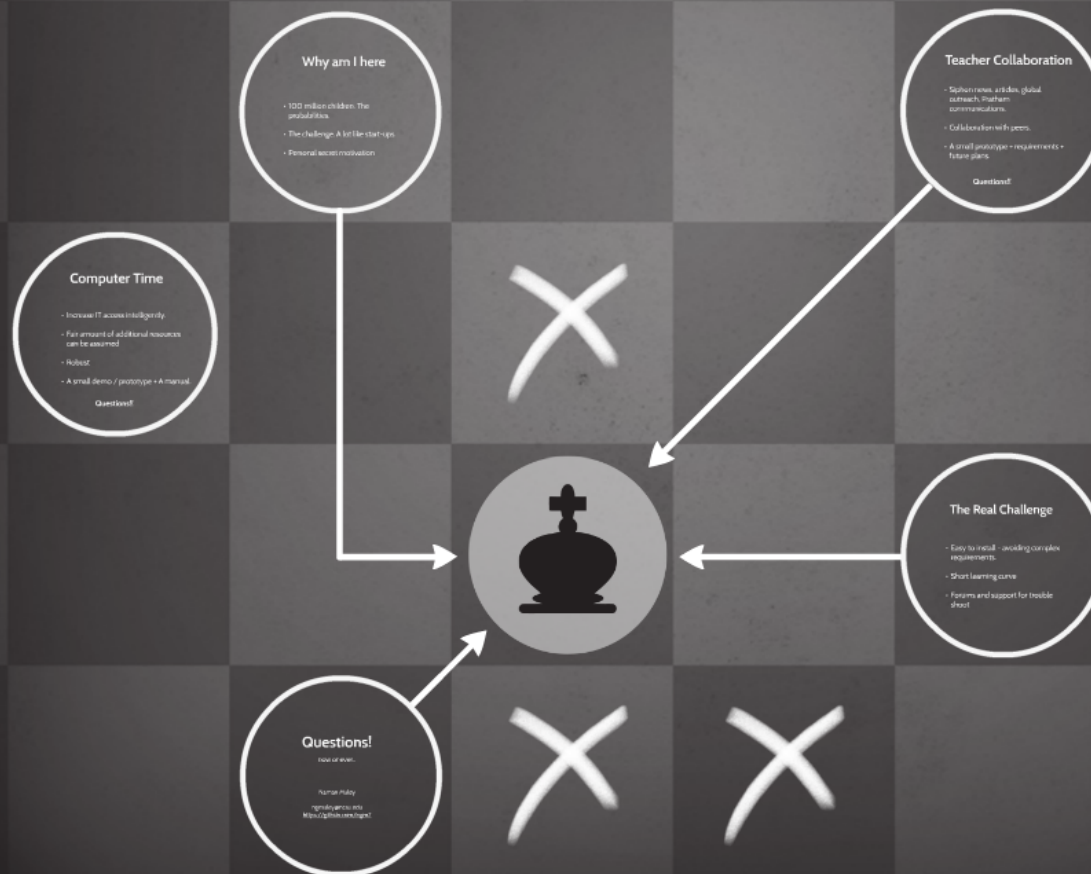Fire at will.

Human Pulay
ngmdayahoo.edu
https://github.com/ngm?

Hack Education

Why am I here

- 100 million children. The probabilities.
- The challenge. A lot like start-ups.
- Personal secret motivation

Teacher Collaboration

- Siphon news, articles, global outreach. Pratham communications.
- Collaboration with peers.
- A small prototype + requirements + future plans.

Questions!

Computer Time

- Increase IT access intelligently.
- Fair amount of additional resources can be assumed.
- Robust
- A small demo / prototype + A manual.

Questions!

The Real Challenge

- Easy to install - avoiding complex requirements.
- Short learning curve
- Forums and support for trouble shoot

Questions!

Why am I here

- 100 million children. The probabilities.

- The challenge. A lot like start-ups

- Personal secret motivation

Computer Time

- Increase IT access intelligently.

- Fair amount of additional resources can be assumed

- Robust

- A small demo / prototype + A manual.

Questions!!

Teacher Collaboration

- Siphon news, articles, global outreach, Pratham communications.

- Collaboration with peers.

- A small prototype + requirements + future plans.

Questions!!

The Real Challenge

- Easy to install – avoiding complex requirements.

- Short learning curve

- Forums and support for trouble shoot

Questions!

now or ever..

Naman Muley

ngmuley@ncsu.edu
https://github.com/ngm7

Hack Education

Why am I here

- 100 million children. The probabilities.
- The challenge. A lot like start-ups.
- Personal secret motivation

Teacher Collaboration

- Siphon news, articles, global outreach. Pratham communications.
- Collaboration with peers.
- A small prototype + requirements + future plans.

Questions?

Computer Time

- Increase IT access intelligently.
- Fair amount of additional resources can be assumed
- Robust
- A small demo / prototype + A manual

Questions?

The Real Challenge

- Easy to install - avoiding complex requirements.
- Short learning curve
- Forums and support for trouble shoot

Questions!
Now or never.

Human Pulley
ngml@yale.edu.eu
https://github.com/ngml/

PREZI