

KEY:

Page name

Notes

You've got complete freedom if you want to change *any* of those - but this is basically what I think we will need for the first version.

Don't want to stress you out, I'm aiming to have this online by September 1, so would be good to have maybe the quiz-page readyish soonish so that I can start working on implementing the design

PLEASE feel free to ask or discuss or yarn about literally anything to do with this or anything else in the Slack - We're all here to make it :)

Also you're a hero and I love your work

LANDING PAGE

login...

sign up...

EduAce

Blablabla learning education
we are good aye...

a landing page for <https://eduace.co.nz/> overall

back...

LOGIN PAGE

register

username

password

log in

Can be in states:

Wrong username / Wrong password /

Email not confirmed / you just confirmed your email

STANDARD DASHBOARD

learning tree?
progress indication
course selection

basically what the current concept is

previous
question

current
question

next
wrong
question

next
unanswered
question

Have an animation or state when you answer
a question and it is either right or wrong

simplify:

$$x = y^2 + 15$$

could also be diagrams here

x y z a b c t * () / + _ / - "no answers" "infinite answers" etcetc maths buttons

answer entry

submit

ERROR PAGE

ERROR 500 INTERNAL SERVER ERROR

just an error page basically - not a big worry

back...

REGISTRATION PAGE

name

email

password 1

password retnry

log in

Can be in states:

username already exists

email already exists

password's don't match

passwords aren't secure enough

FIRST LOGIN DASHBOARD

Get started...
chose a course!

MCAT

accounting unavaliable etc

What you see for the first login, basically
dashbaord with just “chose a course” and no stats

back...

REGISTRATION CONFIRMATION PAGE

an email has been sent to you for confirmation etc

dead simple

generate new

mcats

Can be in states:

0 mcats - probably should have generation be more focused

n mcats - generation less important

Have colours of mcat nodes be based on their completion percentage?