your card should appear in the stack ordered cards will all be in ascending id order and After running the sorting procedure, the in position n+1

unnotchedCards = liftOutUnnotchedCards(); placeAtFrontOfStack(unnotchedCards); for (i = 1; i <= 8; i++) { insertNeedleIntoHole(i)

sorted using this obscure pseudocode: The card stack will be mechanically

To complete this challenge, code notching holes 1-8 above to THIS card by appropriately represent this id number:

When you return this card to us, it already been notched to represent between 0 and 100 so that they unique, sequential id numbers will be randomly placed into a stack of other cards that have can be mechanically sorted



CMMTCHM® Notch this hole to prove →

Notch this hole if you are currently seeking exciting engineering opportunities

> inserting a needle into that hole of the whole card stack and filtering (lifting)

We can query the database by

out all cards that do not have github

then please notch the hole next to it.

github profile address here E.g. if you have entered a



github profile:

stack which can then be 'queried' using punch/notch data.

The card goes into a card database carefully ripping or cutting a notch This card can be 'programmed' by between a punched hole and the nearest edge.

email:

ANIMOTO

Punchcard Coding Challenge



carefully ripping or cutting a notch between a punched hole and the nearest edge. This card can be 'programmed' by

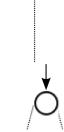
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CRAPTCHAR Notch this hole to prove _

you are a human



Punchcard Coding Challenge

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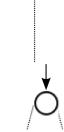
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