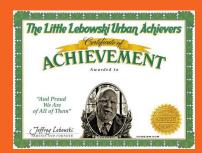
Hur full är basen?

(Inte berusad alltså)

Carpe x Tvåan

Little Lebowski Urban Hackers



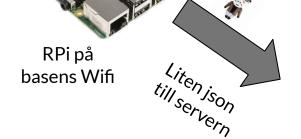
Idén



Alltid jobbigt att komma till en full bas och behöva vända, vi har lösningen!

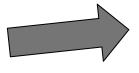
Lösning

Grafiskt visa hur full basen är baserat på antalet anslutningar till basens accesspunkter. Normalisera datan för att avgöra den relativa mängden folk i basen utan absoluta nummer.



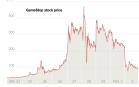


Litet script beräknar om basen är full eller tom



Skickar grafik till hemsidan





BOTTOM TEXT

Ponera att en pandemi äger rum

Trängsel no more

Design

En enkel modul för <u>dtek.se</u> som i ett ögonblick visar om det är värt att gå till basen.



Student Division of

Computer Science and Engineering

Chalmers Student Union

_ame:













Rooms

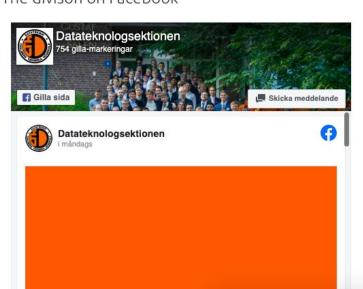








The divison on Facebook



Welcome

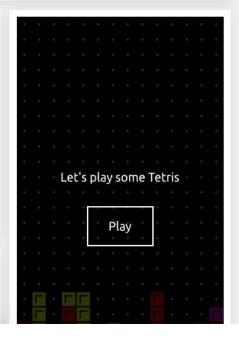
This is the DTEK portal, containing a bunch of useful links to places you might want to go.

The Student Division of Computer Science and Engineering,"Data" (officially "Datateknologsektionen" in Swedish), is a nonprofit organization for all students at the Computer Science and Engineering programmeand related master's programmes. We arrange receptions for newlyadmitted students at both the bachelor's and master's programmes, arrange parties, monitor your education and much more.

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Food on campus:

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FLÖKA PÅ TETRIS!

Click to add text

Mycket bättre!1!!

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Kod

Application

För att avgöra mellan låg, mellan eller hög beläggning i basen behöver vi analysera över en tid. Vi kan ännu inte avgöra hur många personer som motsvaras av en givet antal uppkopplingar.

Hårdvara

Raspberry Pi 2, ARM model B

Wifi-dongel

Färdig app

