

The background of the image is a vibrant, multi-colored cosmic scene. It features a dense field of stars in various colors (blue, red, yellow, white) against a dark space. Interspersed among the stars are wispy, filamentary structures in shades of purple, blue, and yellow, resembling nebulae or the cosmic web. At the bottom of the image, there is a silhouette of a mountain range. The mountains are rendered in a dark purple color with some lighter purple highlights, giving them a three-dimensional appearance. The overall composition suggests a vast, deep-space environment viewed from a low angle, looking up at the celestial structures.

Doing it
angled

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THUNDERBOLT LABS



THUNDERBOLT LABS

AWESOME!



The background of the image is a vibrant cosmic scene featuring several galaxy clusters. These clusters are composed of numerous galaxies, some of which are bright and prominent, while others are fainter. The colors of the galaxies range from deep blues and purples to fiery oranges and reds, suggesting different temperatures and compositions. The overall effect is a sense of vastness and awe. In the foreground, at the bottom of the image, there is a dark purple silhouette of a mountain range. The mountains are jagged and layered, creating a sense of depth. The word "Reminisce!" is written in a large, white, pixelated font across the center of the image, partially overlapping the cosmic background and the mountain silhouette.

Reminisce!

Firefox prevented this site from opening a popup window.

Get a
FREE
Website
Click Here!

You are online on: 26 February 2008 at 11:43 p.m.
That is why you have just been selected as a potential winner of an Audi A3.
If selected, please click here: www.selected-winner.co.uk
As a selected winner you even have a doubled chance of winning the car!

Get rid of bad
TemplateMo
NEED A DES

Search the Web

Search

powered by **YAHOO!** search

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MY PANTS AND SP

This week I have decided. I can't think of any new ideas. If you can think of something, I could add then please e-mail me at gavin.kent@hotmail.com. Or go to my comments section.

Calculations, you are visitor number **4622** since 16/03/02.
Thanks to: [Aaron](#), [Sean](#) and [n.](#)

If you have a website that you would like me to link to, please e-mail me at gavin.kent@hotmail.com. I'll check out your website before I link it. And I'll only link it if your site is good enough.

There's a new spot the difference, what is it? and who said it? this week. And the score board leader is now Ian Gentry.

It goes to him and everyone else who has played it worth while to create them.

If you have your own website then e-mail me and we could ease hits to both our sites.

UPDATES
Information

My Design

If you have a website that you would like me to link to, please e-mail me at gavin.kent@hotmail.com.

Interaction

Memory Game

Trivia

Wot is it?

Who is it?

Who said it?

Spot The Difference

Score Board



Miscellany

ING SPEED!





BACKBONE.JS



batman.js



Knockout.



ANGULARJS
by Google

The background of the image is a vibrant cosmic scene featuring a dense field of galaxies and intergalactic filaments. The colors are predominantly deep blues, purples, and reds, with bright yellow and orange highlights from distant star clusters and active galactic nuclei. The galaxies are scattered across the frame, some appearing as distinct spiral or elliptical shapes, while others are part of larger, more complex structures. In the foreground, at the bottom of the image, there is a dark purple silhouette of a mountain range. The peaks are jagged and vary in height, creating a sense of depth and scale. The overall composition suggests a vast, ancient universe with the text 'HUG' superimposed in the center.

HUG



MVC Break Down

Model: Scope

View: HTML

Controller: Controller

Like privacy?

Encrypt any text.

Encrypt any text right in your browser.
Nothing is sent to a server.

[Learn more](#) about the Advanced
Encryption Standard (AES) used.

Enter a custom key or [generate random key](#)

The key is used to encrypt a text into a cypher and vice versa. Longer keys are better.

Plain Text

Encrypt text →

Cypher

← Decrypt cypher

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Plain Text

Encrypt text →

Cypher

← Decrypt cypher


```
<div ng-controller="aesCtrl">
  <form ng-submit="encrypt()">
    <h2>Plain Text</h2>
    <div>
      <textarea ng-model="message">
        </textarea>
      </div>
      ...
    </form>
    ...
  </div>
```



```
<div ng-controller="aesCtrl"> ← 1
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    <div>  
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```

```
function aesCtrl($scope) {  
  $scope.message = 'some msg';  
  
  $scope.encrypt = function () {  
    $scope.message = enc($scope.message);  
  }  
}  
aesCtrl.$inject = ['$scope'];
```



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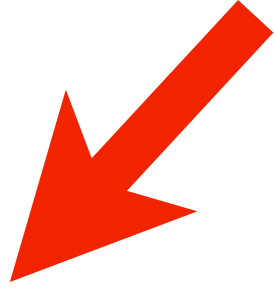


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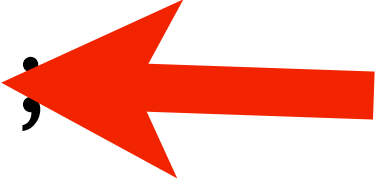



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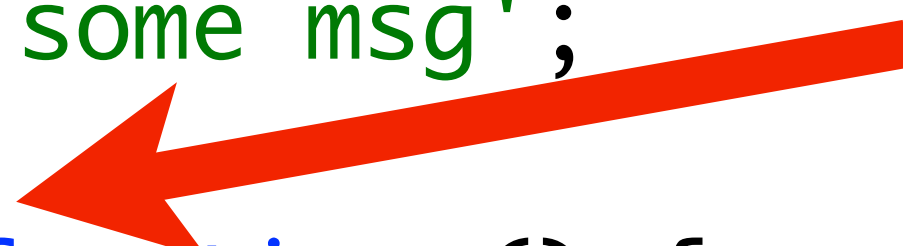
2


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3

The background is a deep space scene featuring a complex nebula with swirling patterns of red, orange, yellow, and blue. Numerous small, bright stars are scattered throughout the field of view. The overall color palette is rich and saturated, typical of high-quality astronomical imagery. The text 'Level Up!' is centered horizontally and vertically, rendered in a white, pixelated font that stands out against the darker parts of the nebula.

Level Up!

The background of the image is a vibrant cosmic scene featuring a dense field of galaxies and nebulae. The colors are predominantly deep blues, purples, and reds, with bright yellow and orange highlights from star-forming regions. The galaxies are scattered across the frame, some appearing as distinct spiral or elliptical shapes, while others are more diffuse. In the foreground, at the bottom of the image, there is a dark purple silhouette of a mountain range with several peaks of varying heights. The text "Demo Time" is centered in the upper half of the image, rendered in a white, pixelated font with a subtle drop shadow.

Demo Time

Digest Loop

The background of the slide is a vibrant cosmic scene featuring a dense field of stars and several prominent spiral galaxies in shades of blue, purple, and yellow. At the bottom of the image, there is a dark purple silhouette of a mountain range with jagged peaks.

Stimulus

**Model
Change**

**Watch
List**

From jQuery to AngularJS

Clients

- Blake Gray
- Ben Barnes
- Lee Cho



Lee Cho

Name

Lee

Surname

Cho

jQuery Approach

1

click

Copy data

Animate Box

jQuery Approach



Click

Copy data

Animate Box

jQuery Approach



Click

Copy data

Animate Box

An Angular Mind



Next Steps

angularjs.org

#angularjs

GH: [angular/angular-seed](https://github.com/angular/angular-seed)

The background of the image is a vibrant cosmic scene featuring a dense field of galaxies and nebulae. The colors are predominantly deep blues, purples, and reds, with bright yellow and white highlights from the celestial bodies. The galaxies are scattered across the frame, some appearing as distinct spiral or elliptical shapes, while others are more diffuse clouds of gas and dust. The overall effect is a sense of vastness and the beauty of the universe.

Game Over

thorben@quarterspiral.com

FWP

Follow me. NOW!
@walski
github.com/walski

Need an Angular
and web expert?
Hire me!

thorben@quarterspiral.com