

Logo

Dynamic Media (Animation)

Using 100 Logo build a World Map

Explore as
normal user

Data
Visualization

Explore as
Designer

Logo

Dynamic 3D Model of the earth

1. Logos are represented by dots in the Model (with their name and small picture)
2. The position of each dot is based on the area of this logo
3. The color of each dot is based on Logo's type of bussiness.
4. There are three ways to search:
 - By Bussiness: eg: Blue represent IT. So If you select IT, you will only see blue dots in this map
 - By Area
 - By Logo Name: You can also type the name and that logo will pop out
5. The Model will rotate by itself just like the earth. However, user can also control it by swipe the screen. You can change the view point, zoom in and zoom out



Logo

Designer Bio

click to see detail

Timeline

image

Dynamic Gallery with Timeline

image

image

1. It will introduce the evolution of that logo. You can see the year, the picture, the story behind it.
2. It moves by them itself, but you can also control it or stop it by the tool in right corner.
3. The bio of that designer will pop out. You can click it to see details.
4. There are two moods, you can choose audio or you can just read it.

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Designer



Links

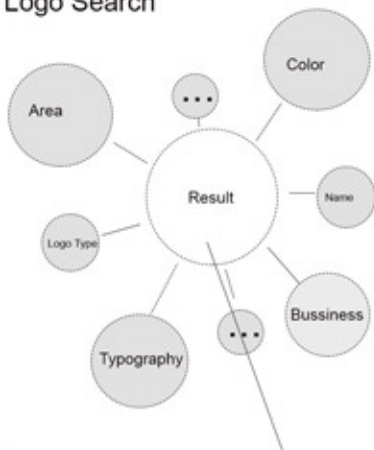
BBS



Tools

Logo

Logo Search



1. choose one to individual page
2. choose as a group to analysis page

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user

Links

BBS

Logo

Most popular logo

Link to Designer bio

Professional analysis its colors, fonts and design thinking.

Evolution (Show details, show feedback)

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Logo

EXAMPLE: Keywords "Food" + "America"



Abstract/
Character

Fonts

Feedback

Conclude aesthetic habits of local people

Color Ranking:

- 1.red
- 2.,....
- 3.,....
- 4.,....

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Logo

DATA MAP

1. Click logo--->logo individual page
2. Click path--->logo evolution page

Deeply analysis these data. Using charts to show results

