A BRIEF HISTORY OF BUILDING WEBSITES

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☐ **Using Your New Modem**

Message from: Mr. Wong   `Reply`

Hey, Paul, so you have your computer set up. I thought for Mr. Shepard's kid, I'd throw in a little something extra: there's a dialer for your modem attached to this message. If you plug it into the phone line, you can use it to dial BBSes.

Just make sure not to run up your dad's phone bill with long distance calls, OK? Here's a local BBS I recommend looking at: 698-5519.

Enjoy,

George Wong
Wong Computers

✉ Download attachment:
    dialer.exe   421 bytes

Music

Dialer

Messages

the early internet

World Wide Web

The WorldWideWeb (W3) is a wide-area hypermedia information retrieval initiative aiming to give universal access to a large universe of documents.

Everything there is online about W3 is linked directly or indirectly to this document, including an executive summary of the project, Mailing lists , Policy , November's W3 news , Frequently Asked Questions .

What's out there?
    Pointers to the world's online information, subjects , W3 servers, etc.
Help
    on the browser you are using
Software Products
    A list of W3 project components and their current state. (e.g. Line Mode ,X11 Viola , NeXTStep , Servers , Tools , Mail robot , Library)
Technical
    Details of protocols, formats, program internals etc
Bibliography
    Paper documentation on W3 and references.
People
    A list of some people involved in the project.
History
    A summary of the history of the project.
How can I help ?
    If you would like to support the web..
Getting code
    Getting the code by anonymous FTP , etc.

the first website

tables & css

```
 1  <div id='dlgLogin'>
 2      <h1>Log in</h1>
 3      <table>
 4          <tr>
 5              <td>Username:</td>
 6              <td>@Html.TextBox("username")</td>
 7          </tr>
 8          <tr>
 9              <td>Password:</td>
10              <td>@Html.Password("password")</td>
11          </tr>
12      </table>
13  </div>
14  <script type="text/javascript">
15      $(function () {
16          $("#dlgLogin").dialog({
17              modal: true,
18              autoOpen: true,
19              resizable: false,
20              buttons: {
21                  Login: function () {
22                      // perform login
23                      $.post("@Url.Action("Login", "Home")",
24                      {
25                          username: $('#username').val(),
26                          password: $('#password').val()
27                      },
28                      function( data, status, xhr ) {
29                          if(data.Success){
30                              alert('great'); // do something
31                              $('#dlgLogin').dialog("close");
32                              $('#divLoginButton').load("@Url.Action("GetLoginButton", "Home")");
33                          } else {
34                              // do something else
35                          }
36                      });
37                  },
38                  Cancel: function () {
39                      $(this).dialog("close");
40                  }
41              }
42          });
43      });
44  </script>
```

interactive websites

spaghetti websites

ENTER JAVASCRIPT FRAMEWORKS
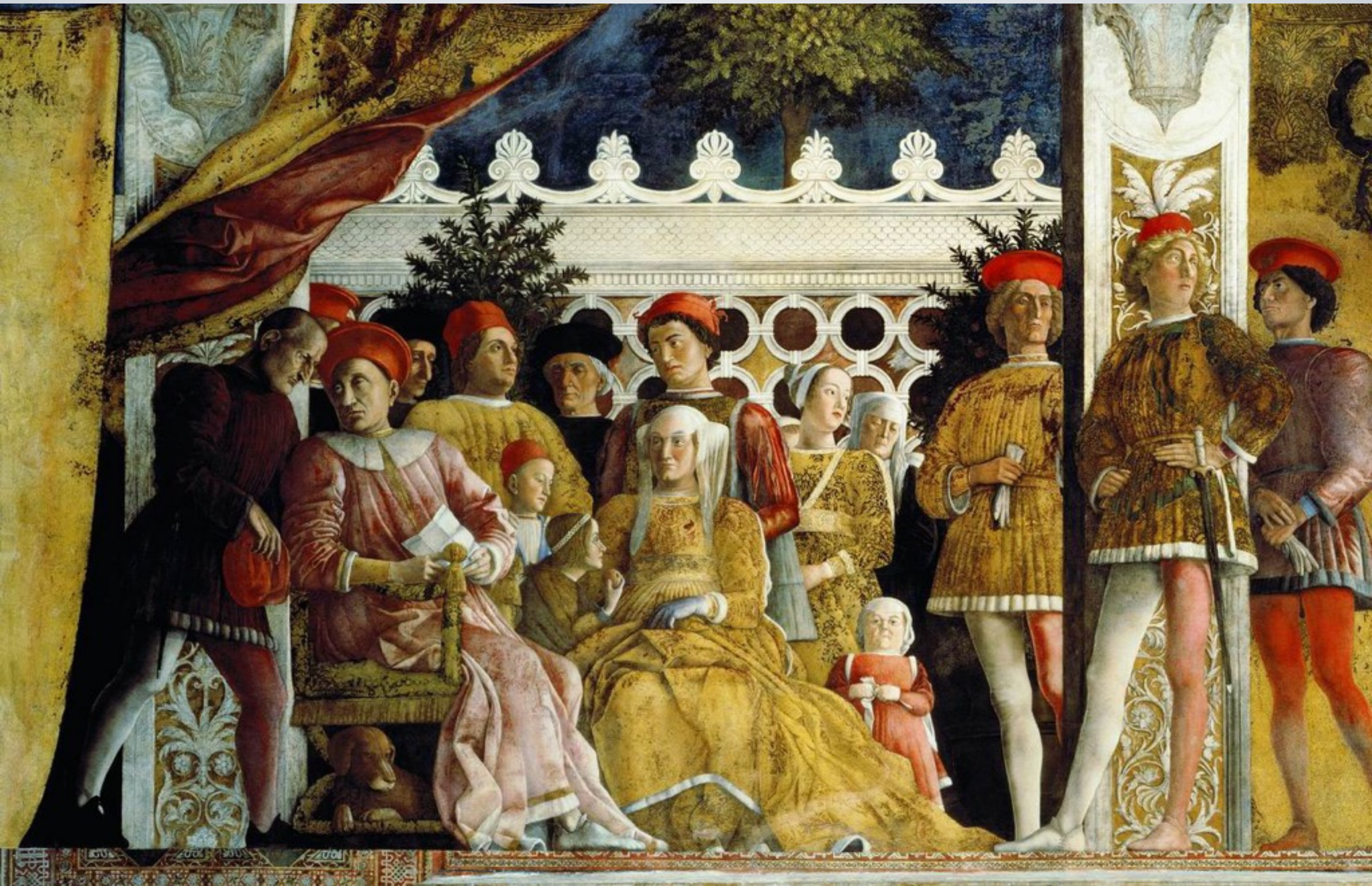
backbone

angular
version (1.x)
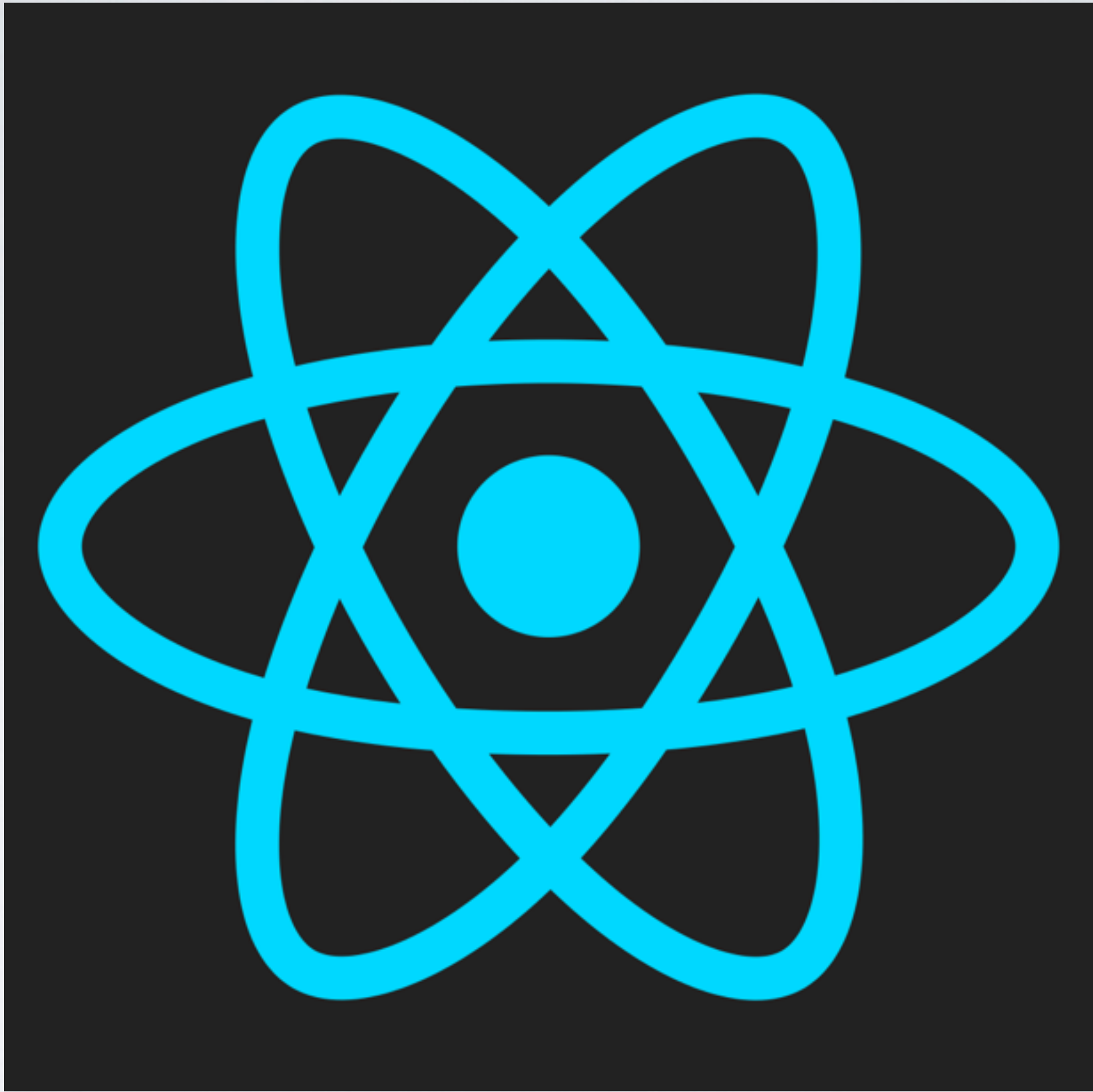
react

BRIEF DIVERSION INTO ART HISTORY

Early & High Renaissance

Romanticism

Realism

Impressionism

What we do in life echoes in Eternity
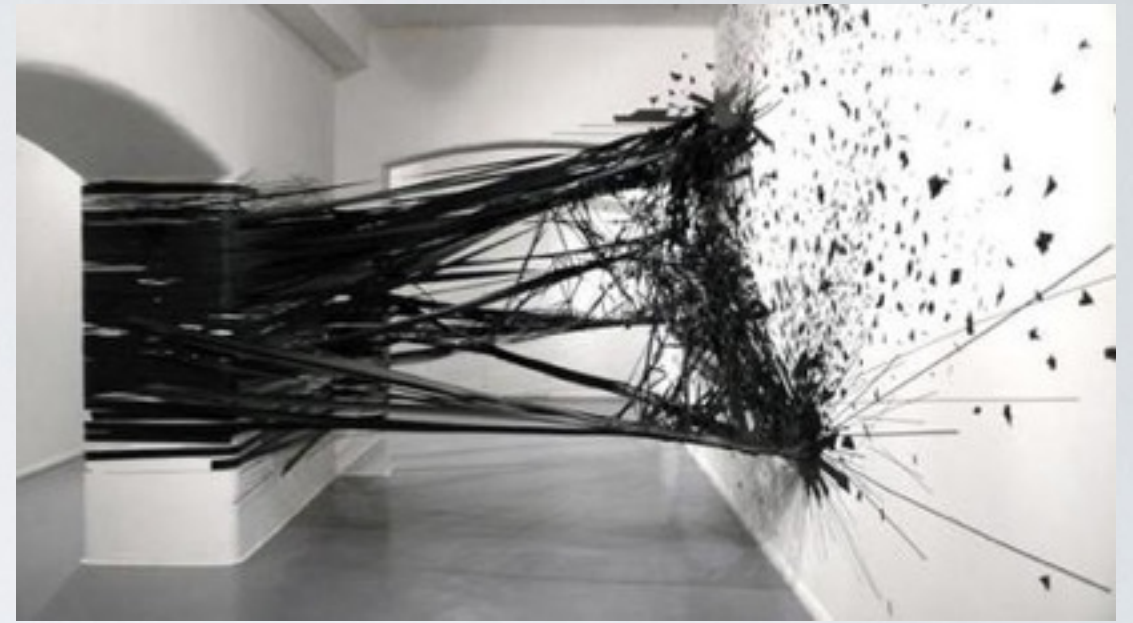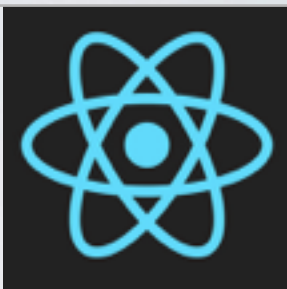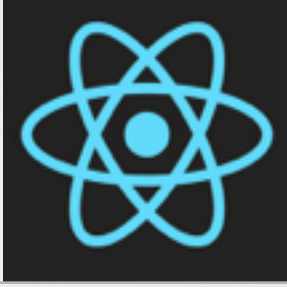
Contemporary art

choosing

Server rendering	React		
Single page support	Angular	Ember	React
Strong ecosystem	Angular	Ember	React
Component modularity	React	Ember	
Easy to learn	React		
Unit testing	React		

THANKS

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big shoutout to @stridedev
http://stride.nyc