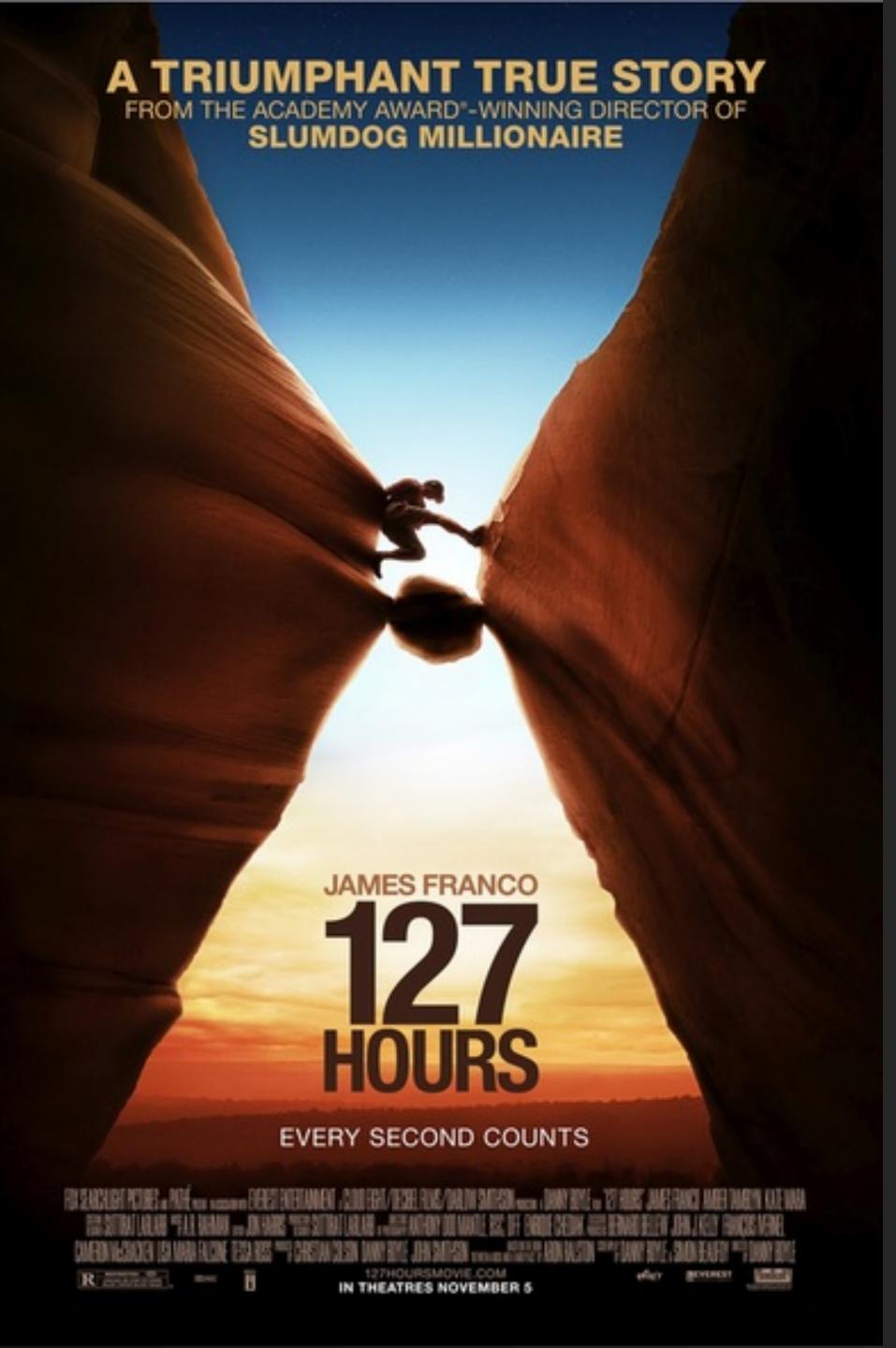
Graphics: Tricks & Tools (in ~8 minutes 🈂 😇)

AARYN D. RICHARD

COMMUNICATIONS WIZARD

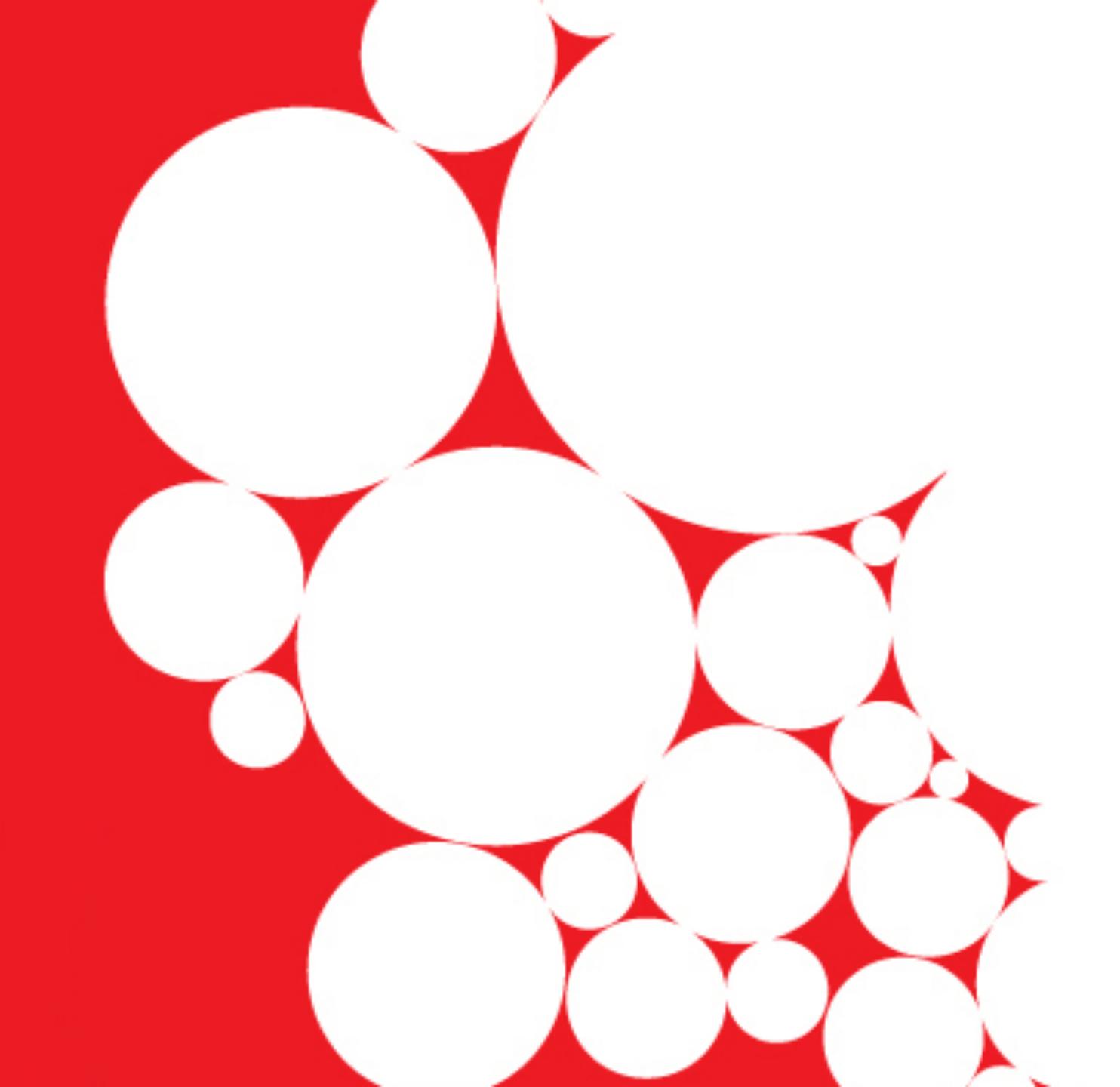
BURGESS INSTITUTE FOR ENTREPRENEURSHIP & INNOVATION

back to basics



balance

proximity





ART AND TECH NIQUE.

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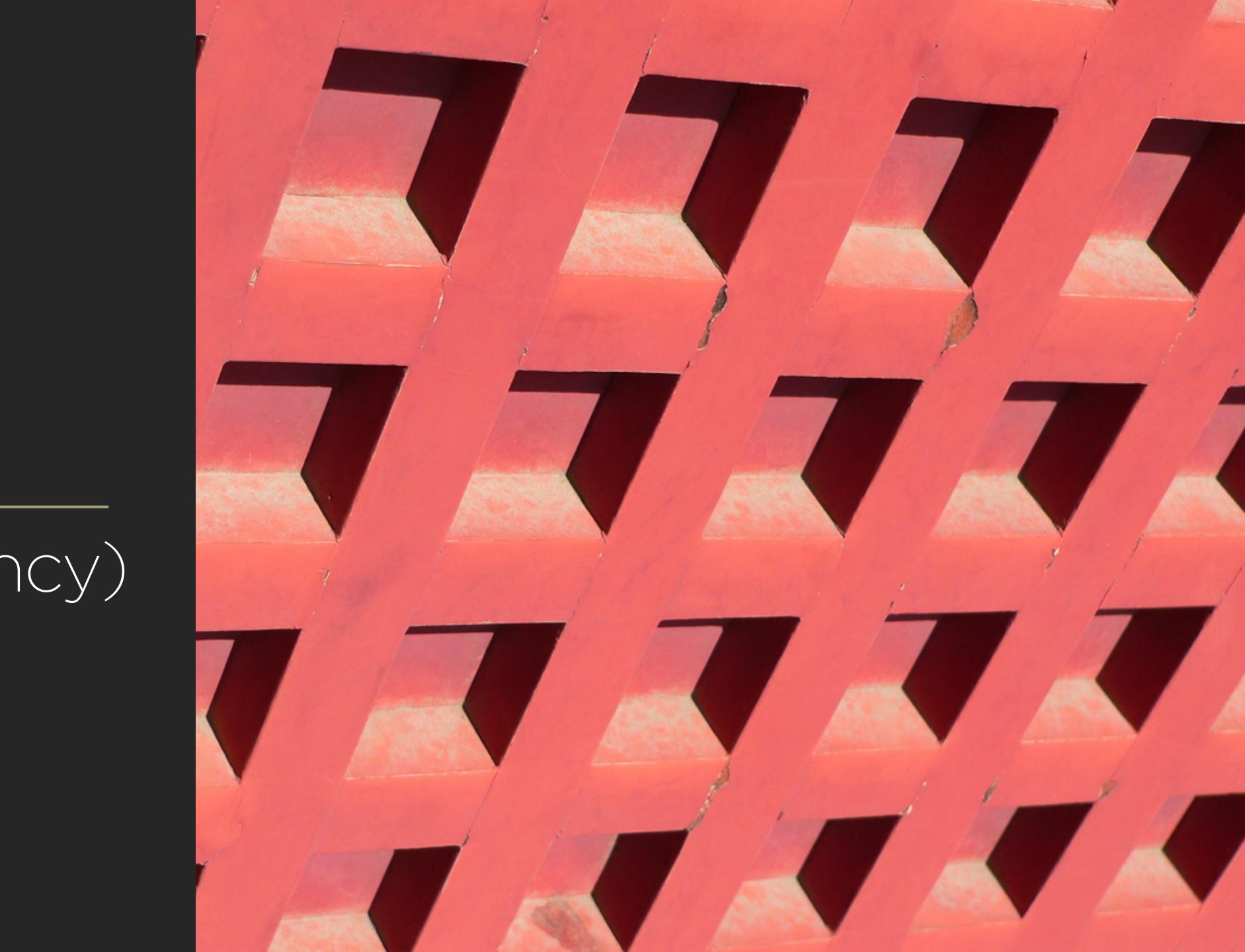


alignment



Visual hierarchy repetition

(& consistency)





typography

SIXTY-THREE



are you sweating?

you're not alone; we're in this together.

tricks for success

trick #1

hire a

graphic
designer



YOU THINK I'M KIDDING, DON'T YOU?



I'M NOT.

facing a massive project? death by a thousand papercuts? there are proswho can help.

- graphic design intern
- freelancer*
- agency
- full-time team member

trick #2



authenticity is earned

- constant content gathering
- action shots
- no room left empty
- play



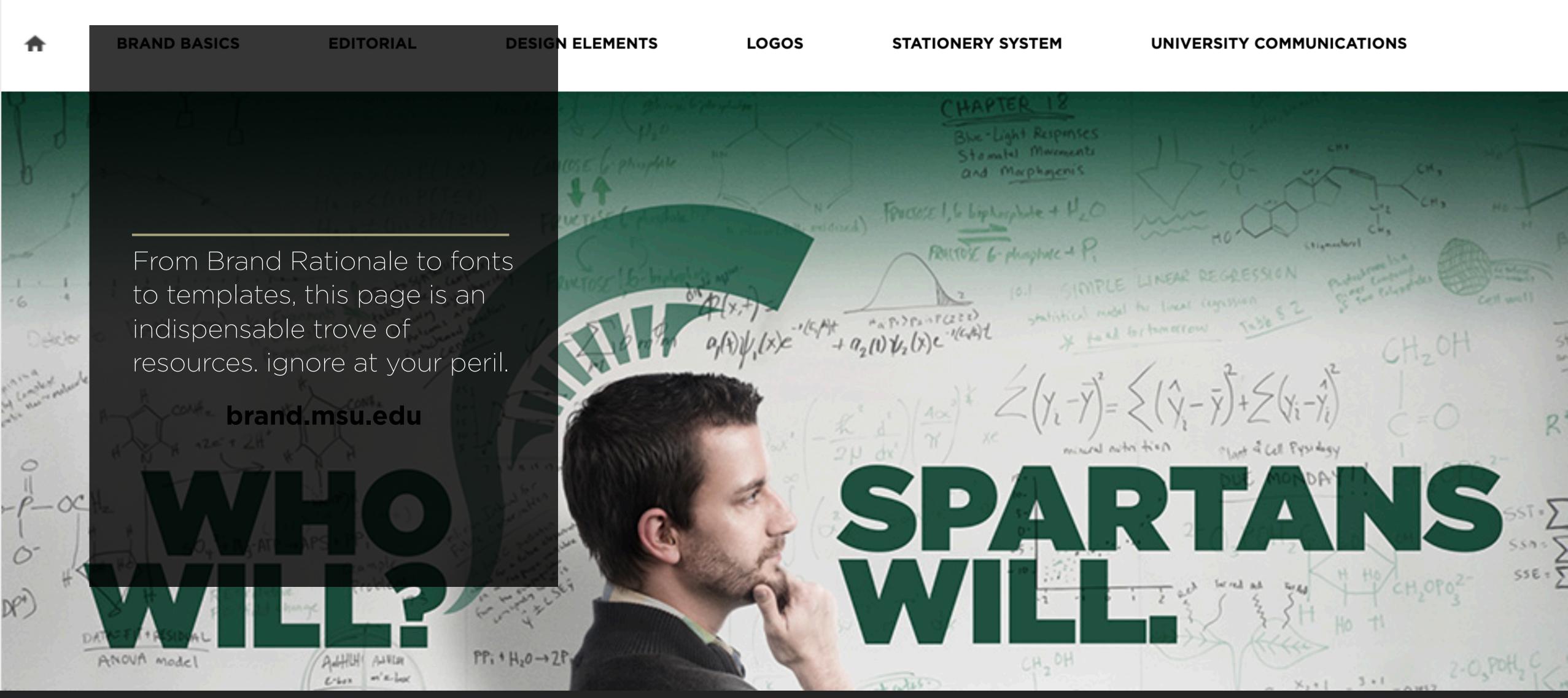
trick #3

THE MSU BRAND

che n'elec

BRAND BASICS EDITORIAL DESIGN ELEMENTS LOGOS STATIONERY SYSTEM UNIVERSITY COMMUNICATIONS be resourceful University Communications provides every communicator across campus resources for success. if you've never seen this page, do yourself a favor: ugly-run to your nearest device and bookmark: brand.msu.edu PP: + H20 -> 2P ANOVA model

THE MSU BRAND



there's more to green & white...

merely green & white

COLOR PALETTE

PRIMARY COLORS

Michigan State University's colors are green and white. The official MSU green is represented by the Pantone Matching System ink color

- When matching the official MSU green, consider the medium. The same color formula can look different on the web than it does printed on paper or rendered in fabric. Sampling the color from the Brand Standards PDF is not an accurate way to render the color for any medium. Comparing what is printed on a desktop color printer to a computer screen also is not reliable.
- Each PMS ink color number translates into different formulas in different software. PMS 567 green translated into RGB or into a hex code (for web use) in Illustrator and in InDesign provides a different formula than if it is translated in Photoshop.

To ensure the consistency of the color, type in the exact formula as appropriate to each application:



PMS: 567

CMYK: C:82 M:0 Y:64 K:70 RGB: R=24 G=69 B=59

WEB: 18453B

SECONDARY COLORS



C:100 M:0 Y:100 K:0 R:13 G:177 B:75 HEX #0DB14B



C:43 M:30 Y:33 K:0 R:153 G:162 B:162 HEX #97A2A2



C:2 M:58 Y:100 K:0 R:240 G:133 B:33 HEX #F08521



C:85 M:0 Y:35 K:35 R:0 G:129 B:131 HEX #008183

C:0 M:5 Y:25 K:10



C:38 M:28 Y:7 K:11 R:144 G:154 B:183 HEX #909ab7

C:0 M:27 Y:65 K:24

R:200 G:154 B:88

HEX #C89A58



R:83 G:80 B:84 HEX #535054

C:47 M:16 Y:91 K:1

R:148 G:174 B:74

HEX #94AE4A



C:22 M:0 Y:91 K:0

R:209 G:222 B:63



C:40 M:100 Y:0 K:40 R:110 G:0 B:95 HEX #6E005F



C:15 M:77 Y:100 K:4 R:203 G:90 B:40 HEX #CB5A28

trick #4

less is [always] more

trick #5

refer to #4, then revise . . . mercilessly





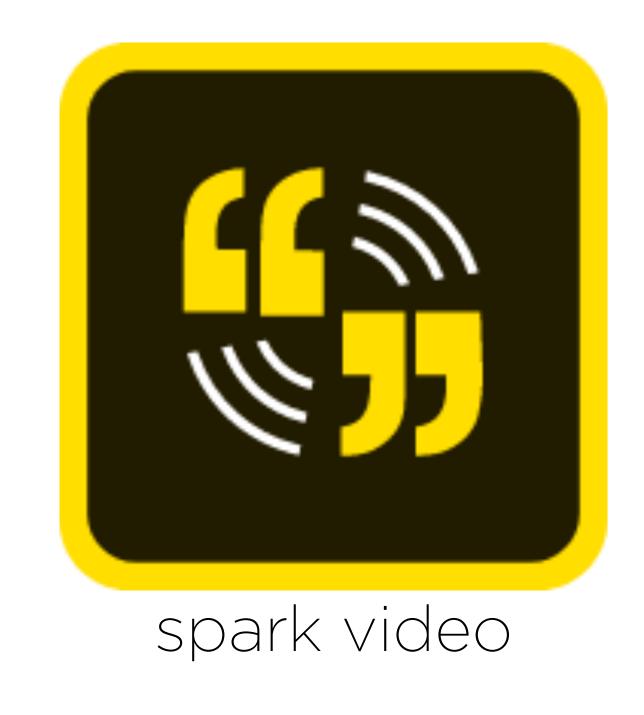
Before Revision

After Revision

a suite of toos

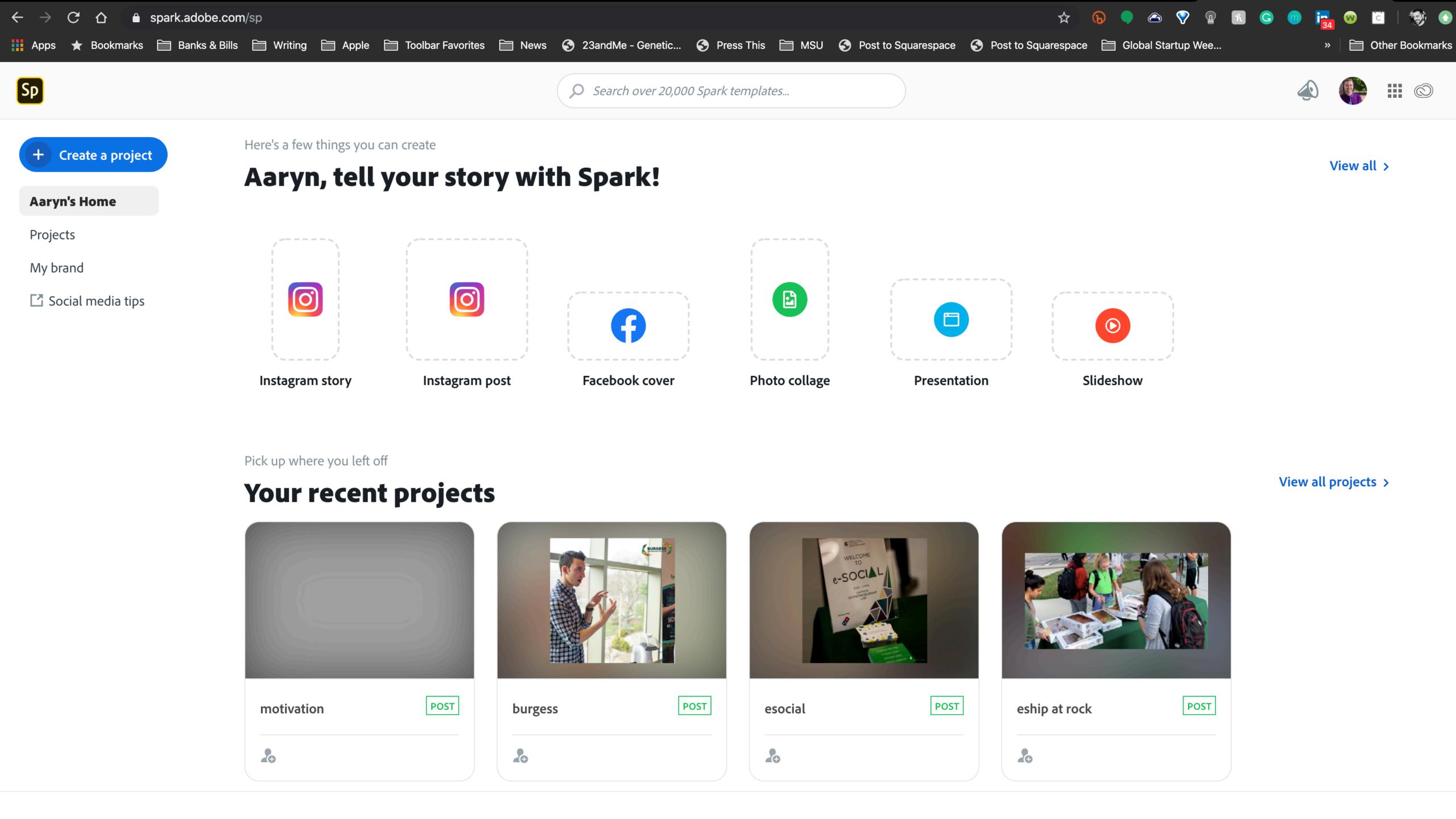












thank you