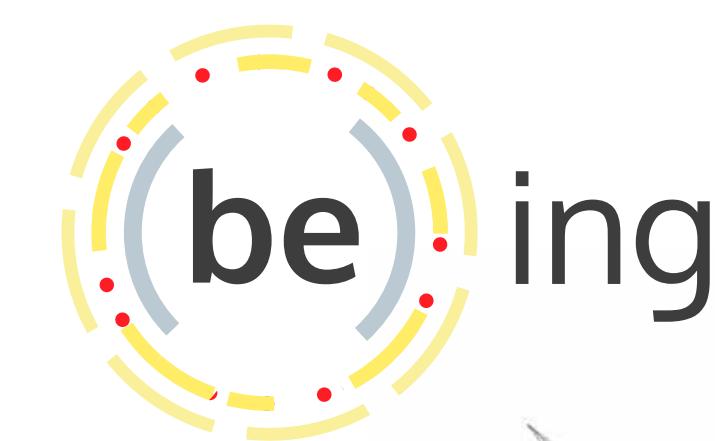
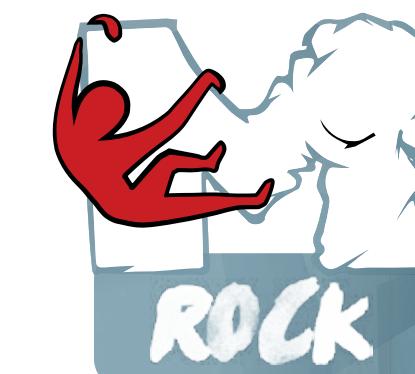
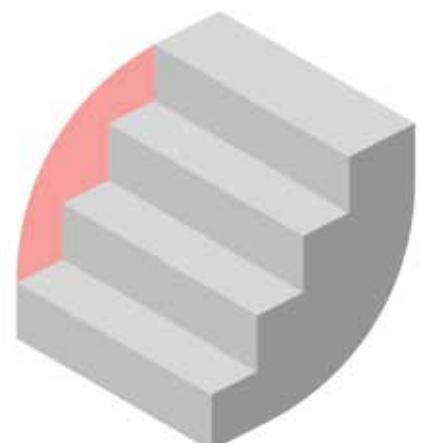


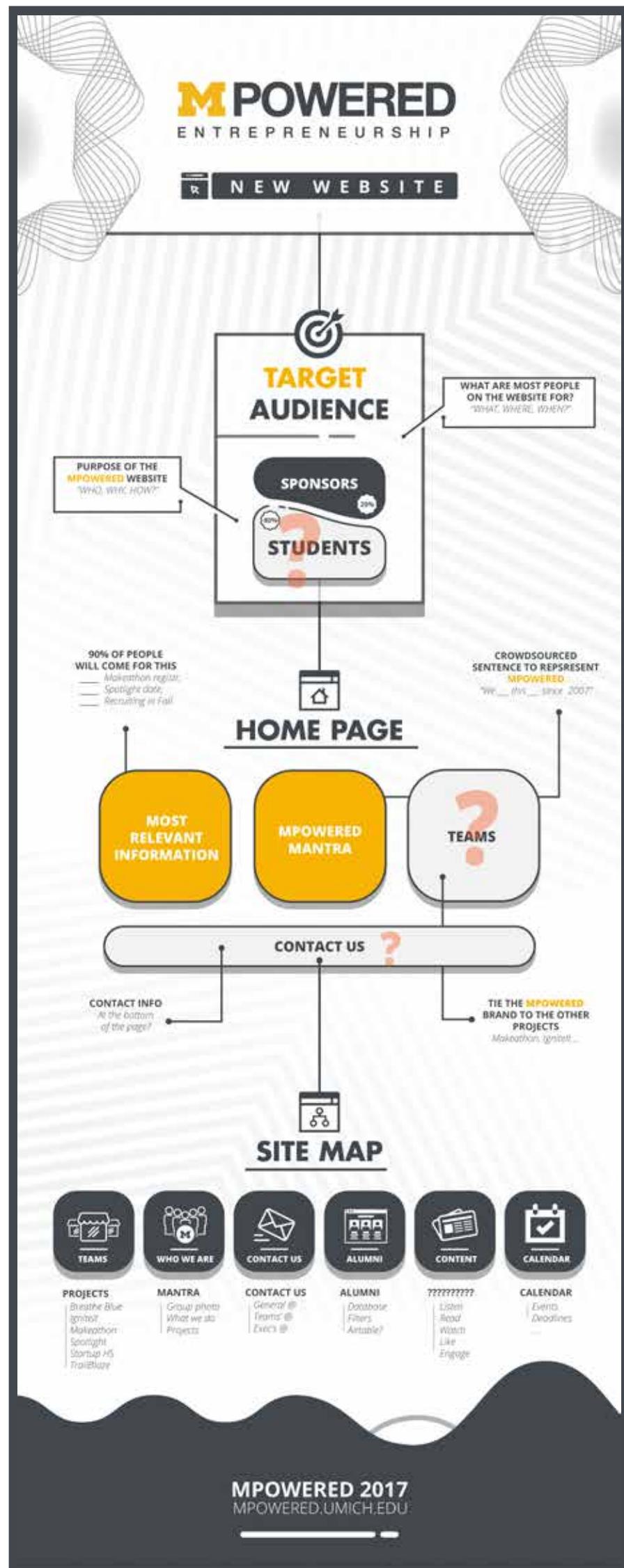
VANYA PROKOPOVICH

Information Architect

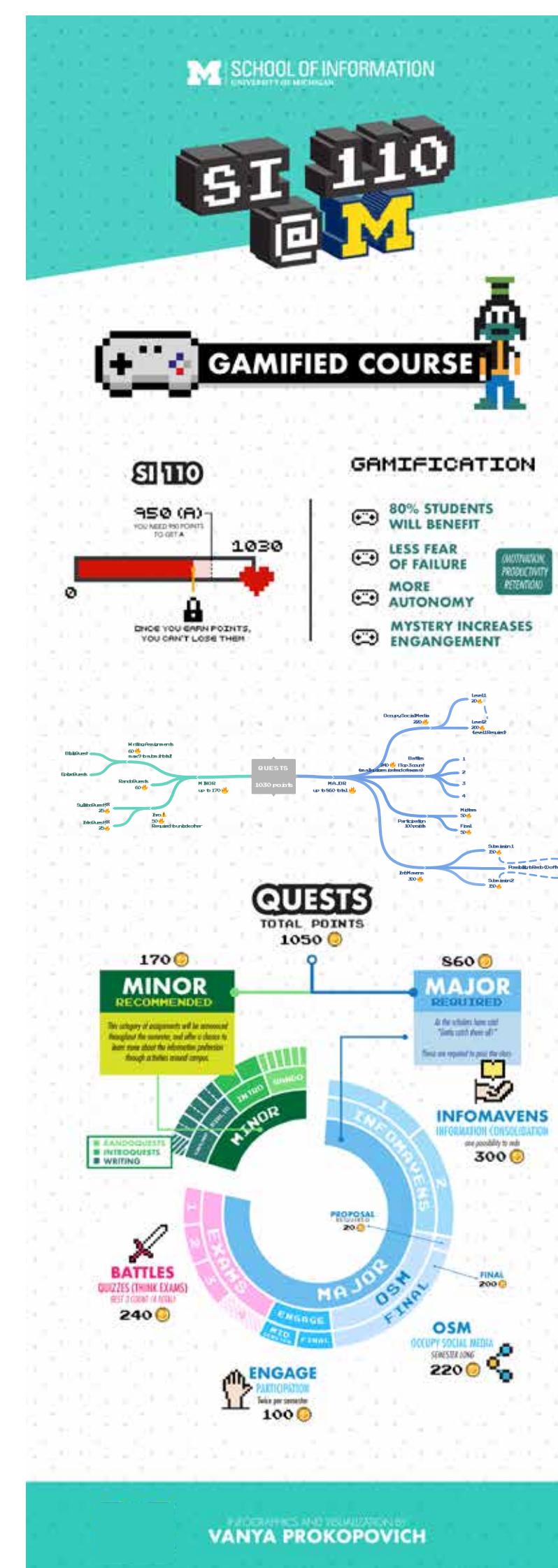
✉ me@supervanya.com
☎ (734) 707-7911

Vanya sees a world where information technology is used to help people live happier and healthier lives. Also he sees how data in the world can help humanity make more educated decisions when it comes to solving world's problems.





MPOWERED
WEBSITE REDESIGN
[INTERACTIVE SITEMAP]



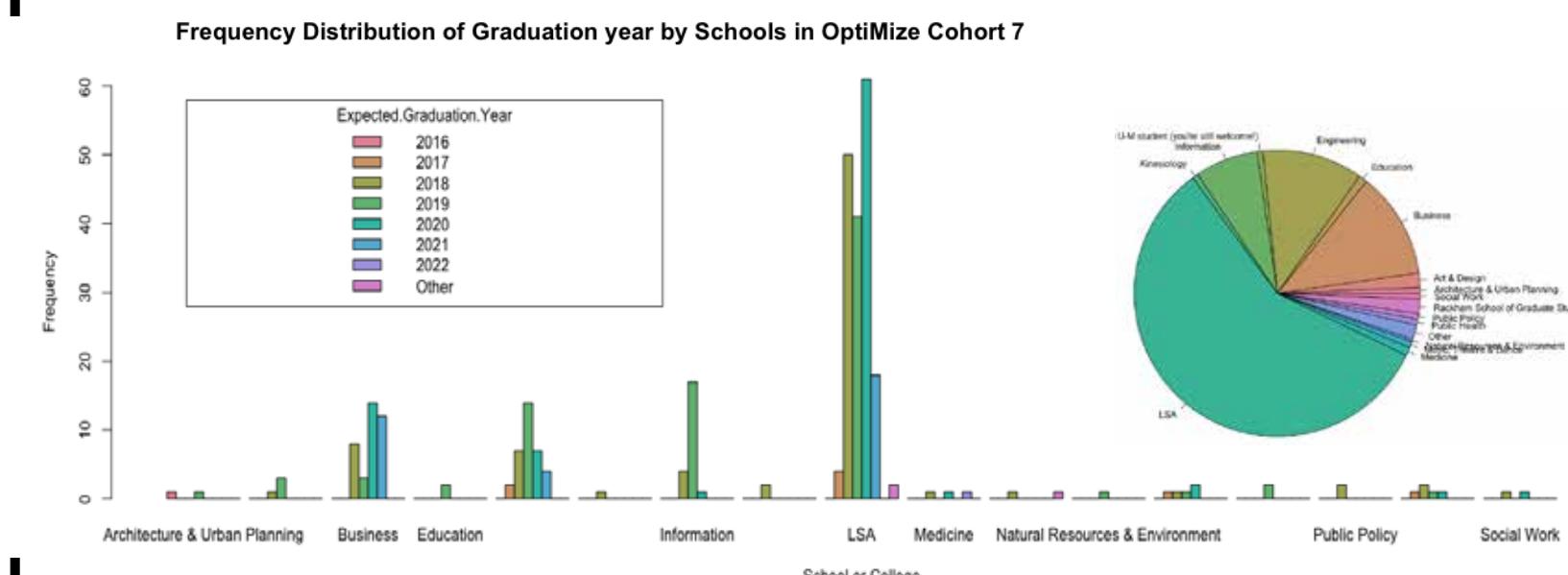
SI110 - INTRO
SYLLABUS REIMAGINED
[INTERACTIVE SYLLABUS]



OPTIMIZE
PROJECT IMPACT
[INTERACTIVE LOGO]



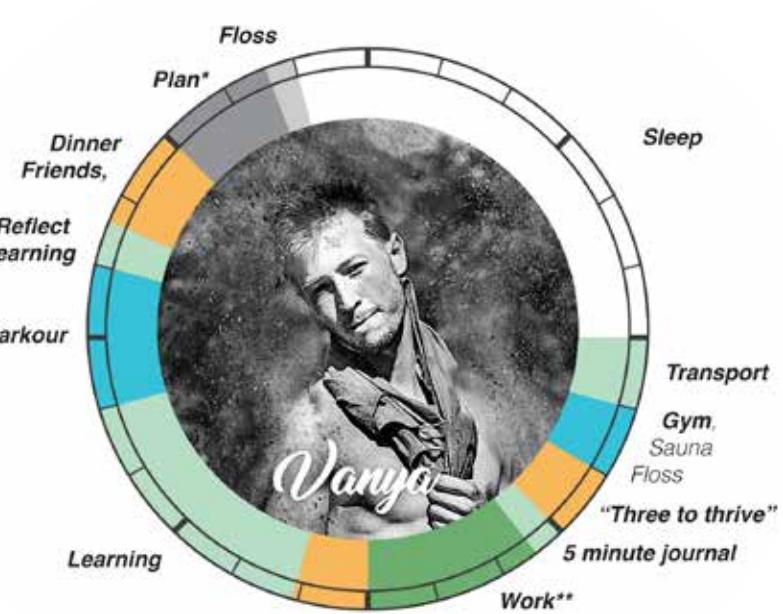
ANN ARBOR
WALKING HEATMAP
[1825 DAYS OF DATA]



OPTIMIZE
COHORT DISTRIBUTION



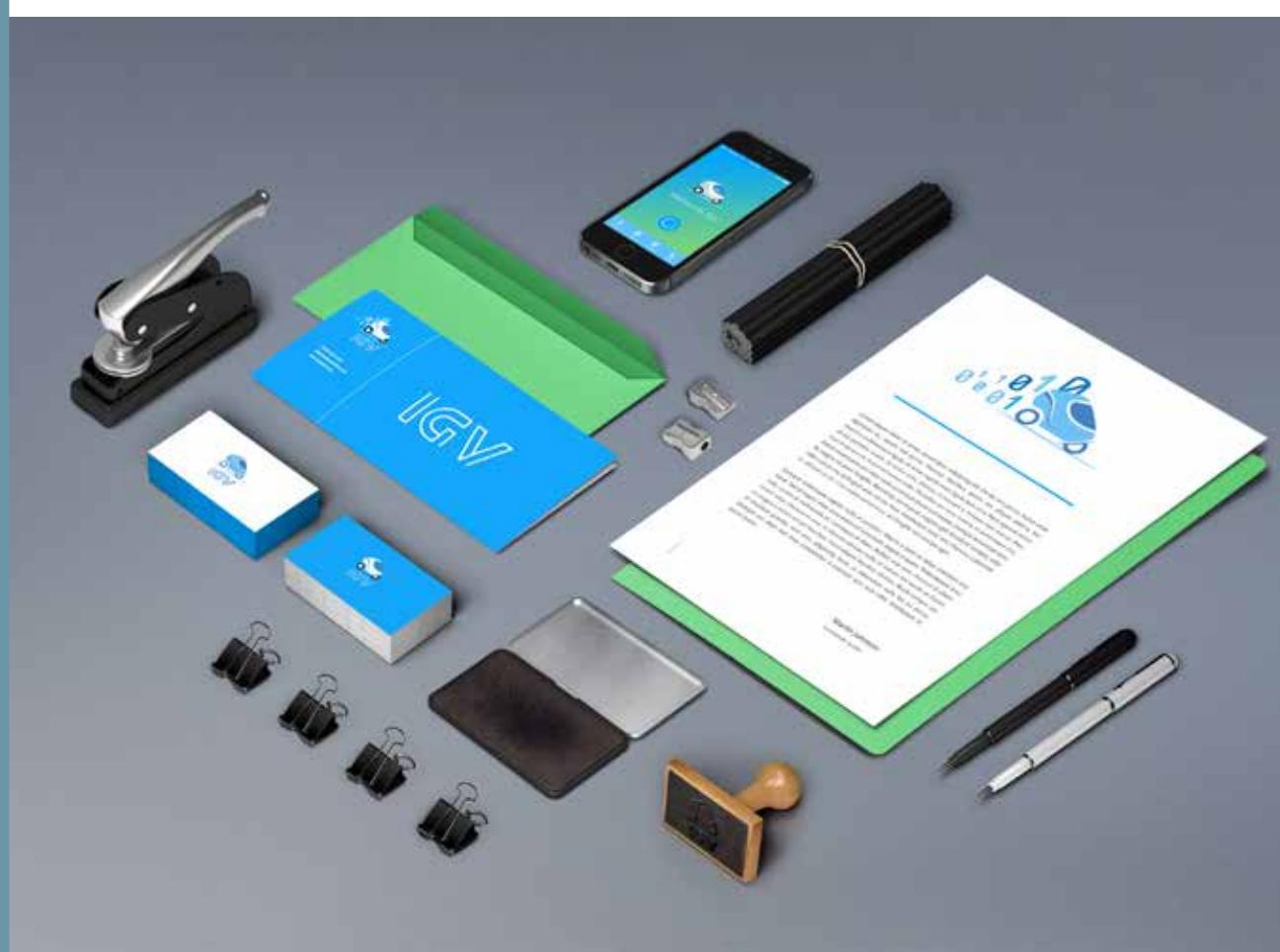
MPowered
'WHO WE ARE'
[70 PERSON SURVEY]



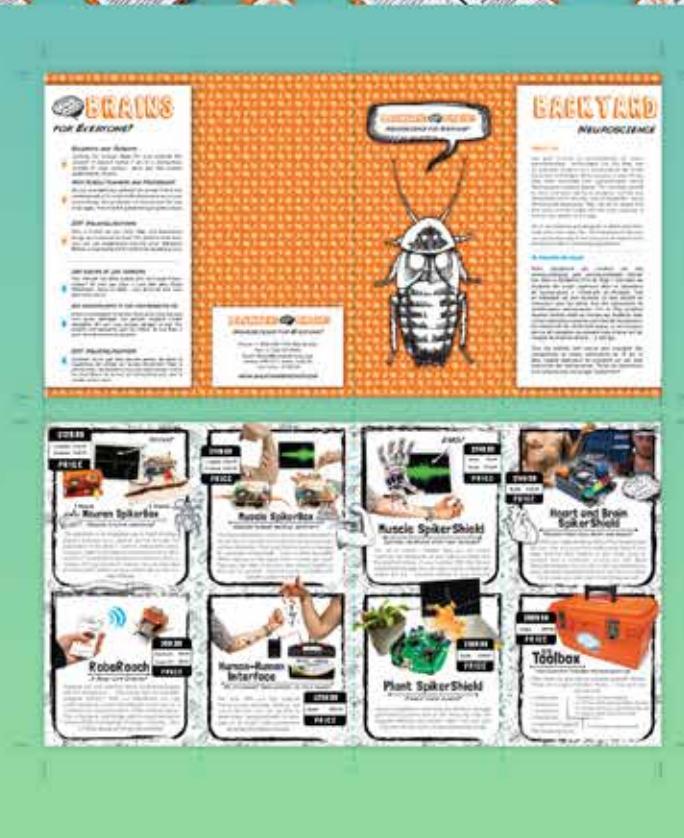
DAILY HABITS
360 DAYS OF DATA

PRINTED BRANDING

BRANDING



PAMPHLETS



PACKAGING



PACKAGING FOR A NEUROSCIENCE TOOL

FIRST COMMERCIALLY AVAILABLE CYBORG



PORTABLE
NEUROSCIENCE LAB



HUMAN-HUMAN
INTERFACE



DIGITAL INTERFACE

BE IN CONTROL
Make bookmarks and highlight

IMPORT
One tap away from all your Homework readings

CUSTOMIZE
Adjust voice, speed, pitch.

One-tap Access to your Homework Readings

Import from Canvas, Google Drive or any other cloud storage

Available for DOWNLOAD

Dictating 00:54

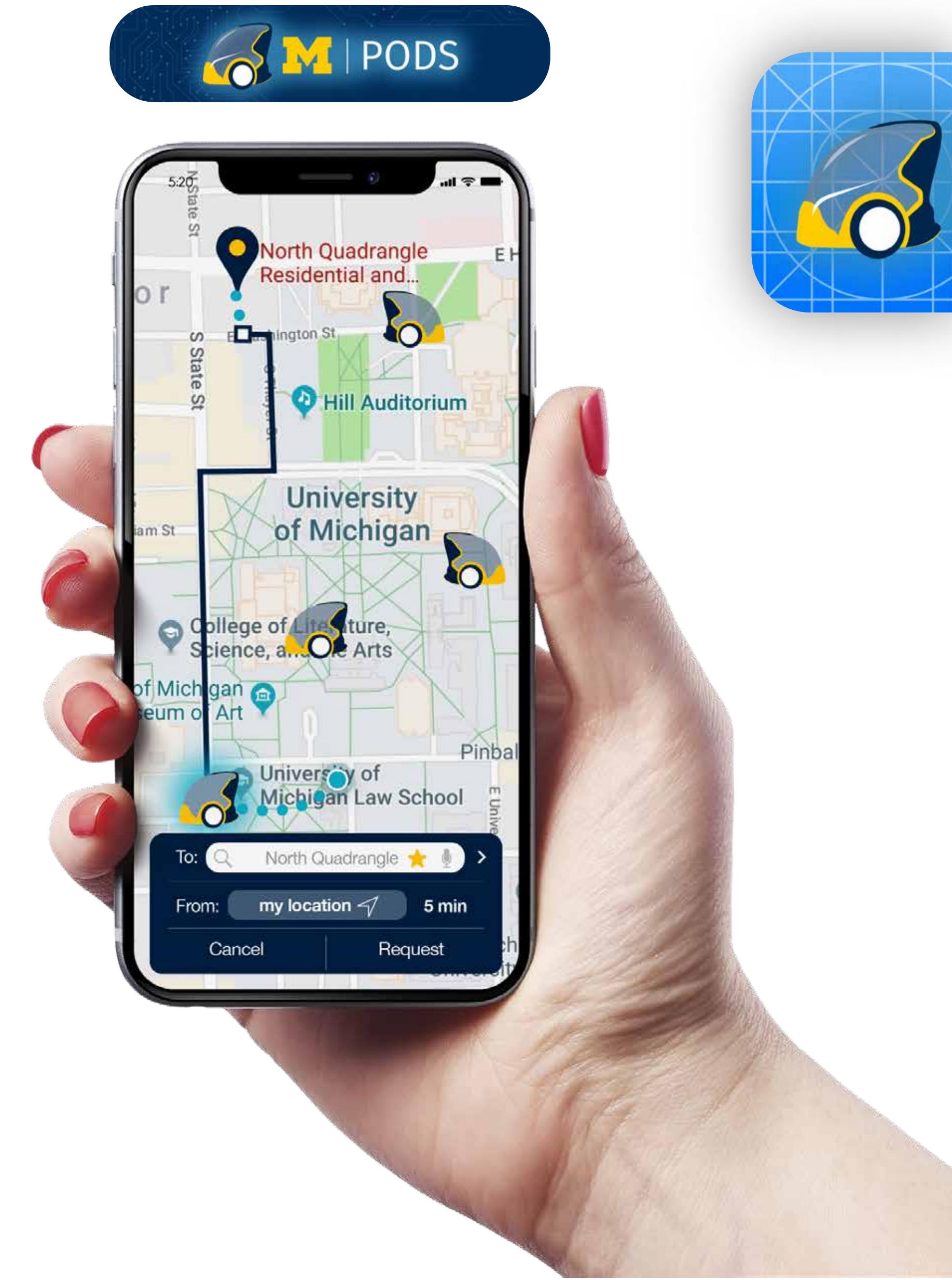
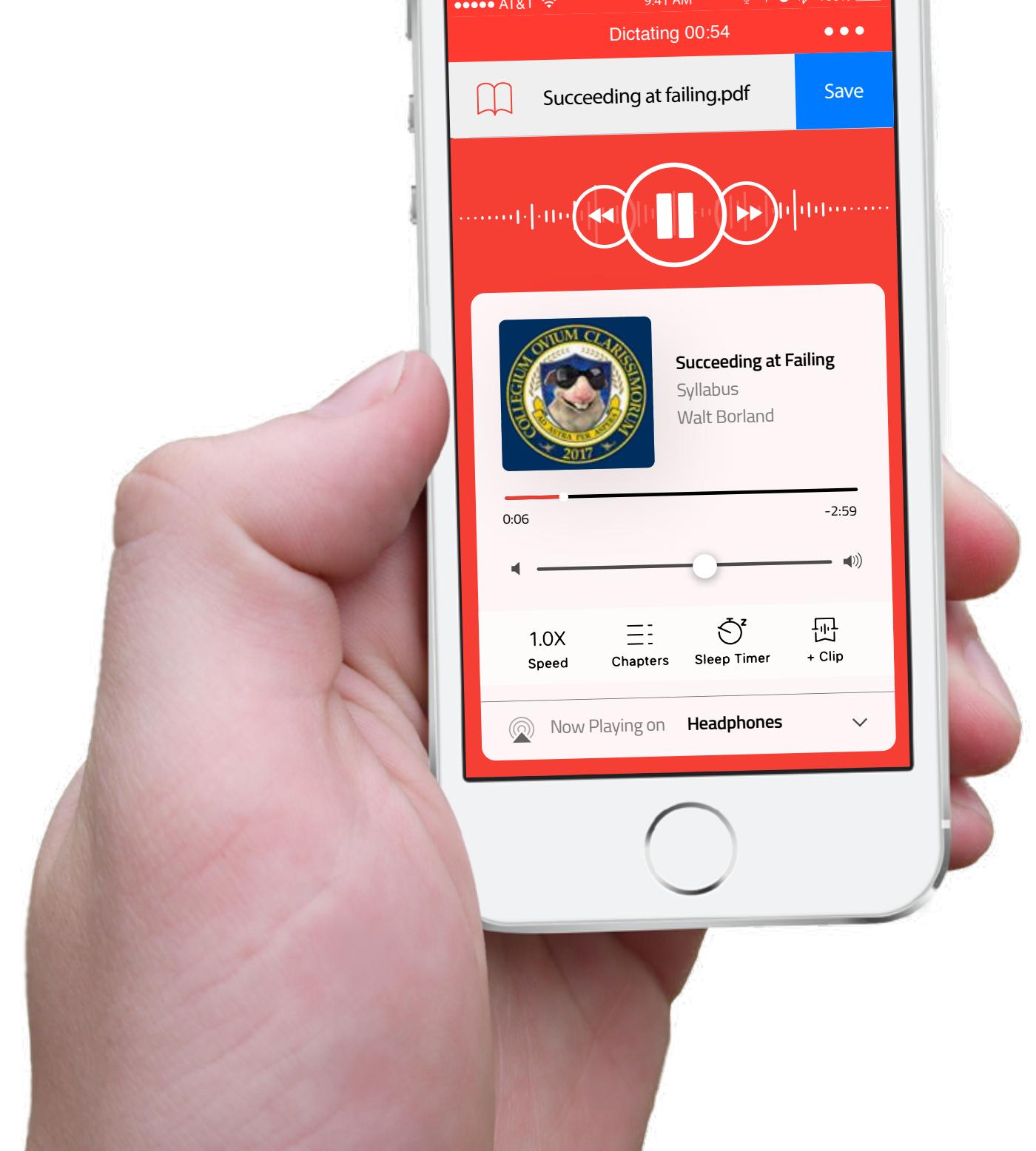
Succeeding at failing.pdf

Succeeding at Failing
Syllabus
Walt Borland

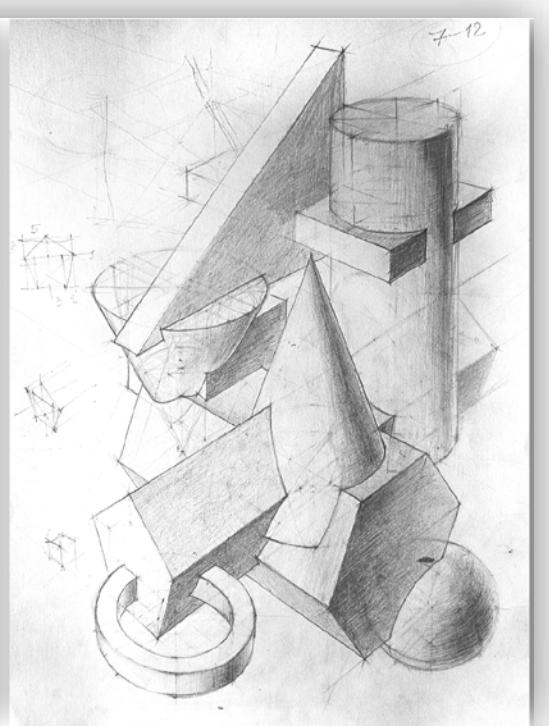
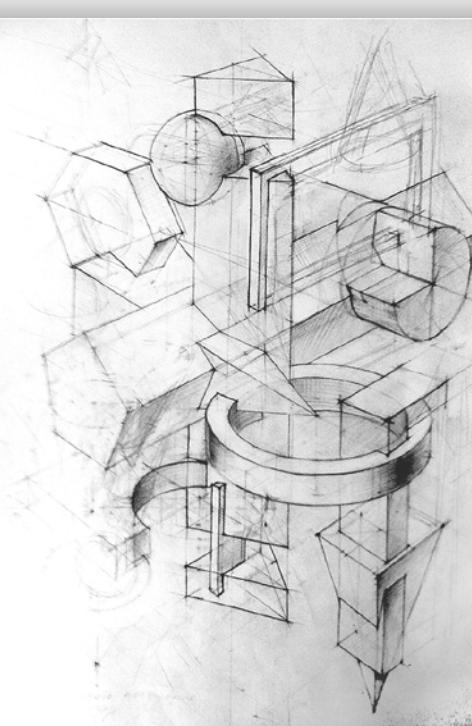
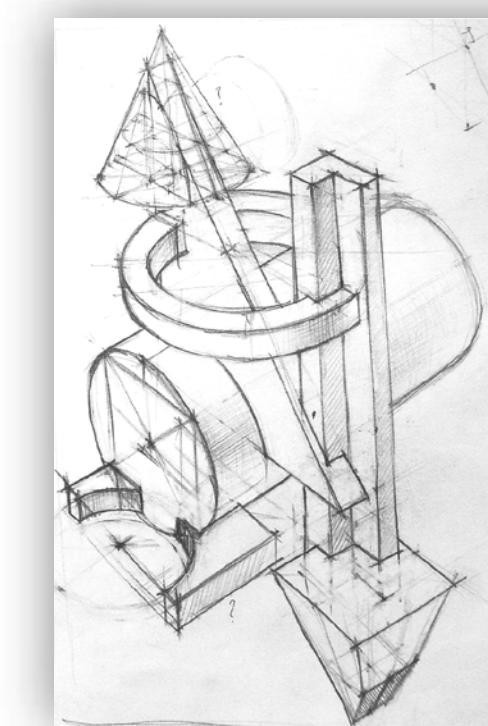
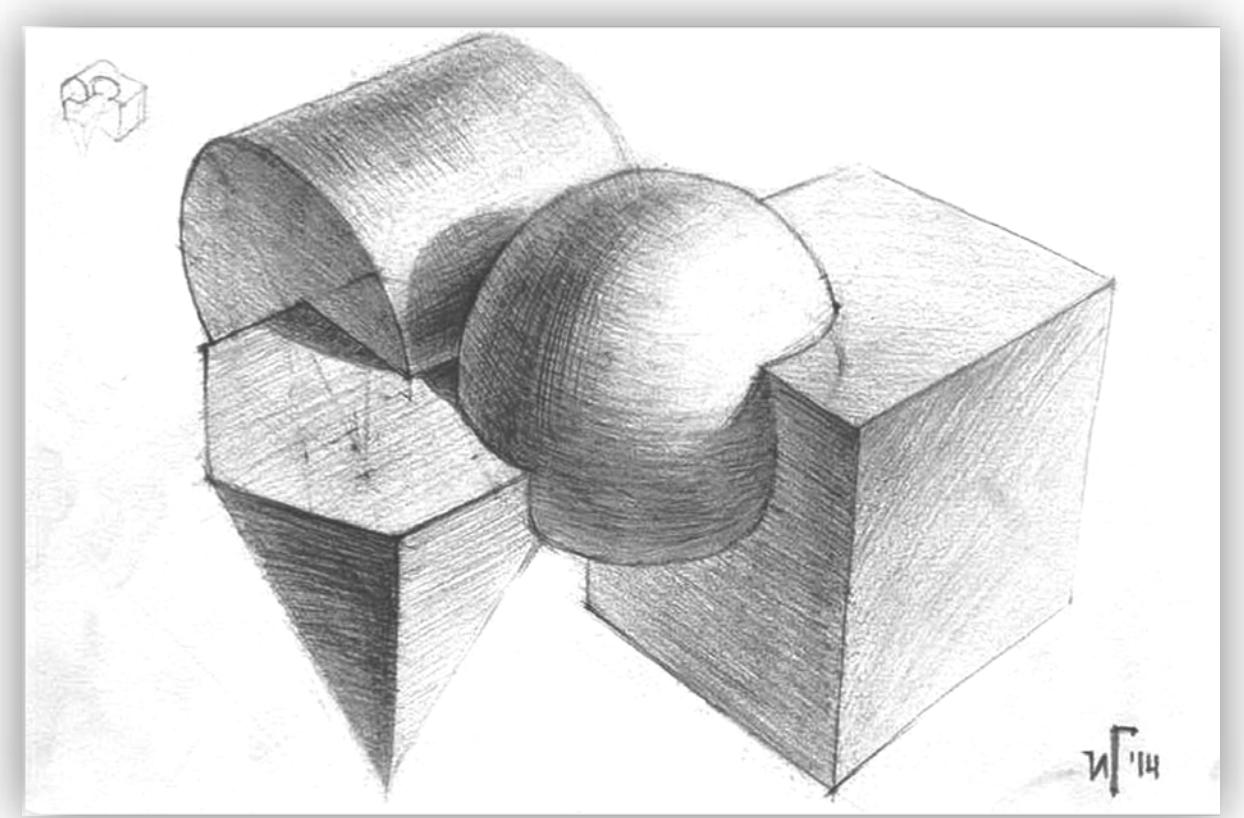
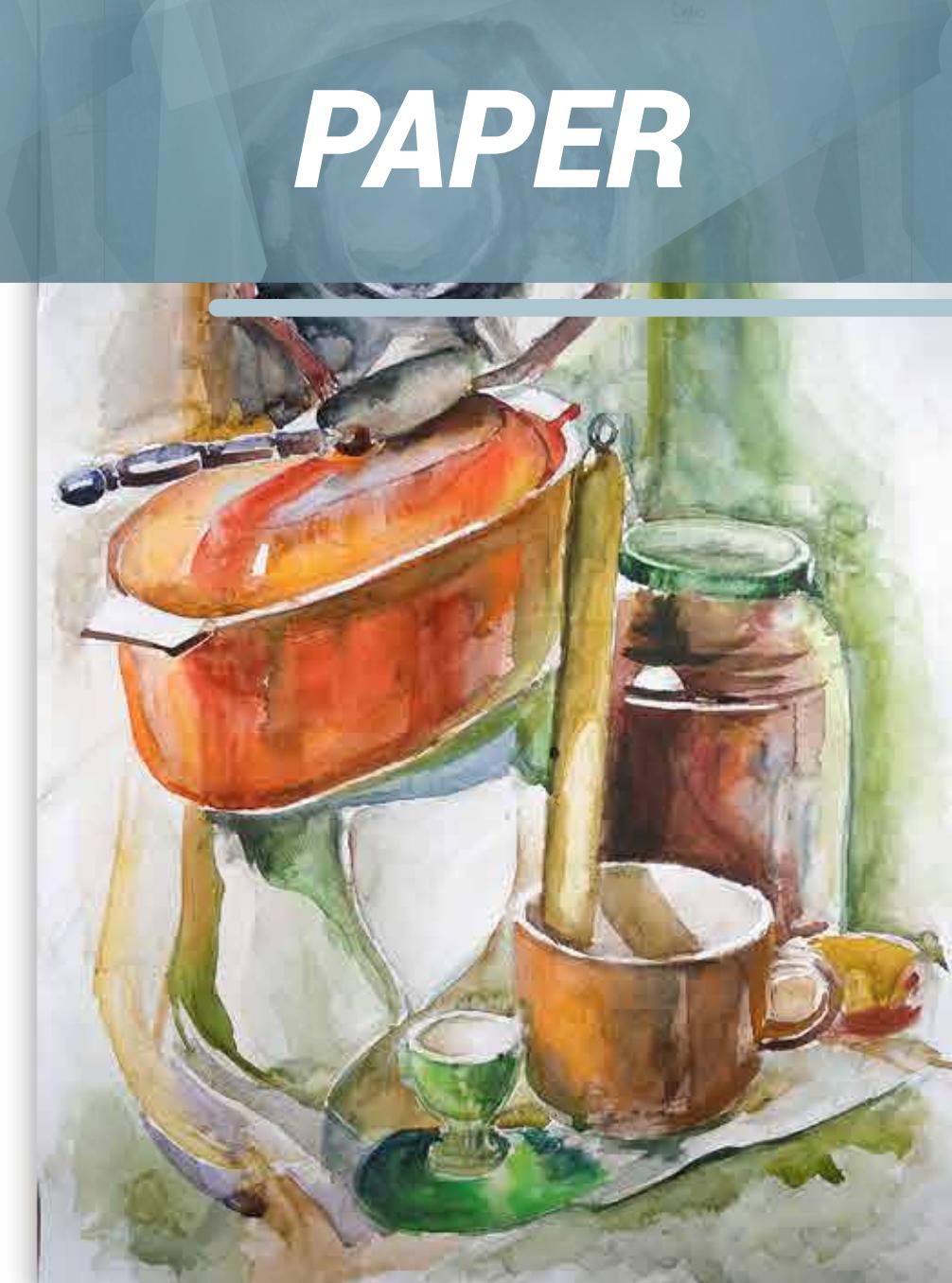
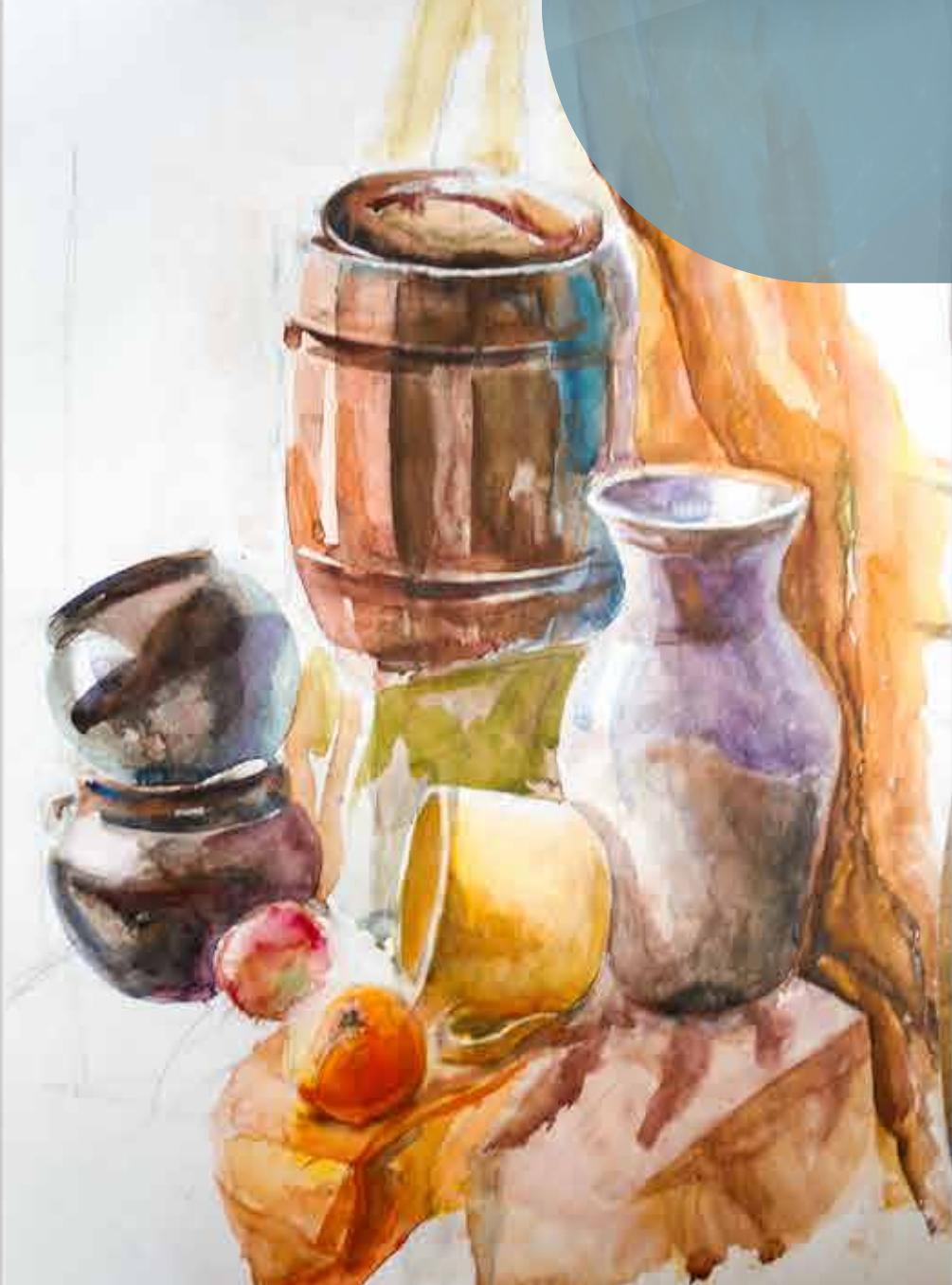
0:06 - 2:59

1.0X Speed Chapters Sleep Timer + Clip

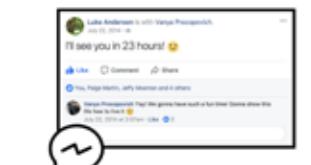
Now Playing on Headphones



PAPER



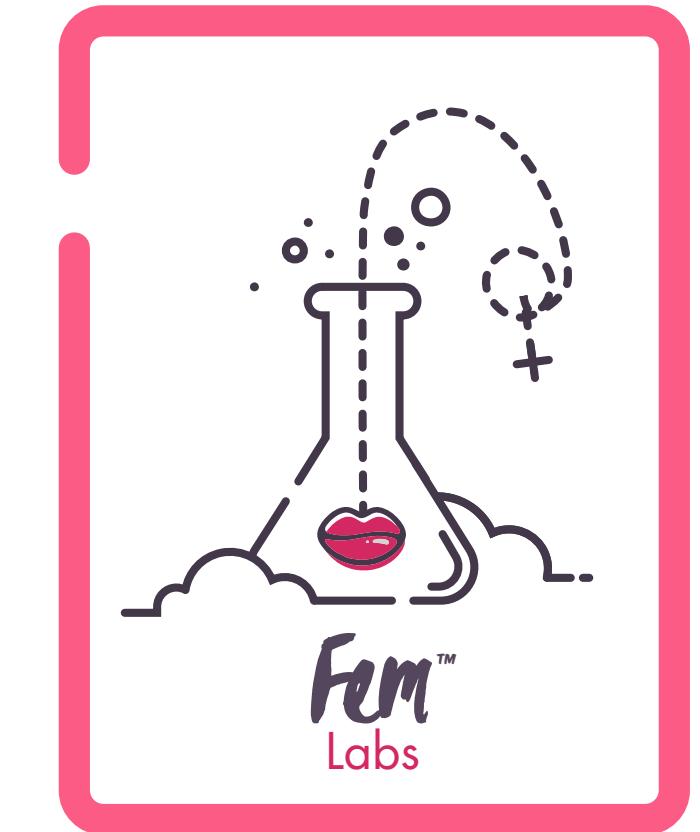
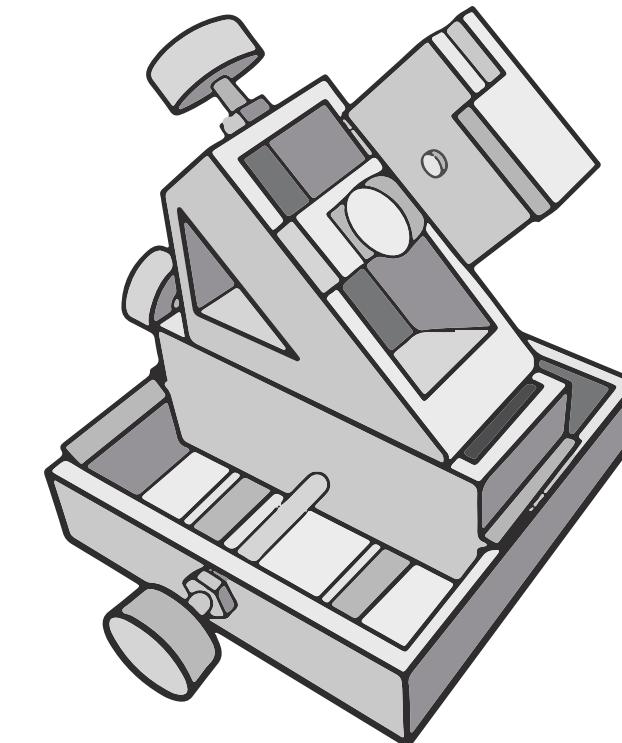
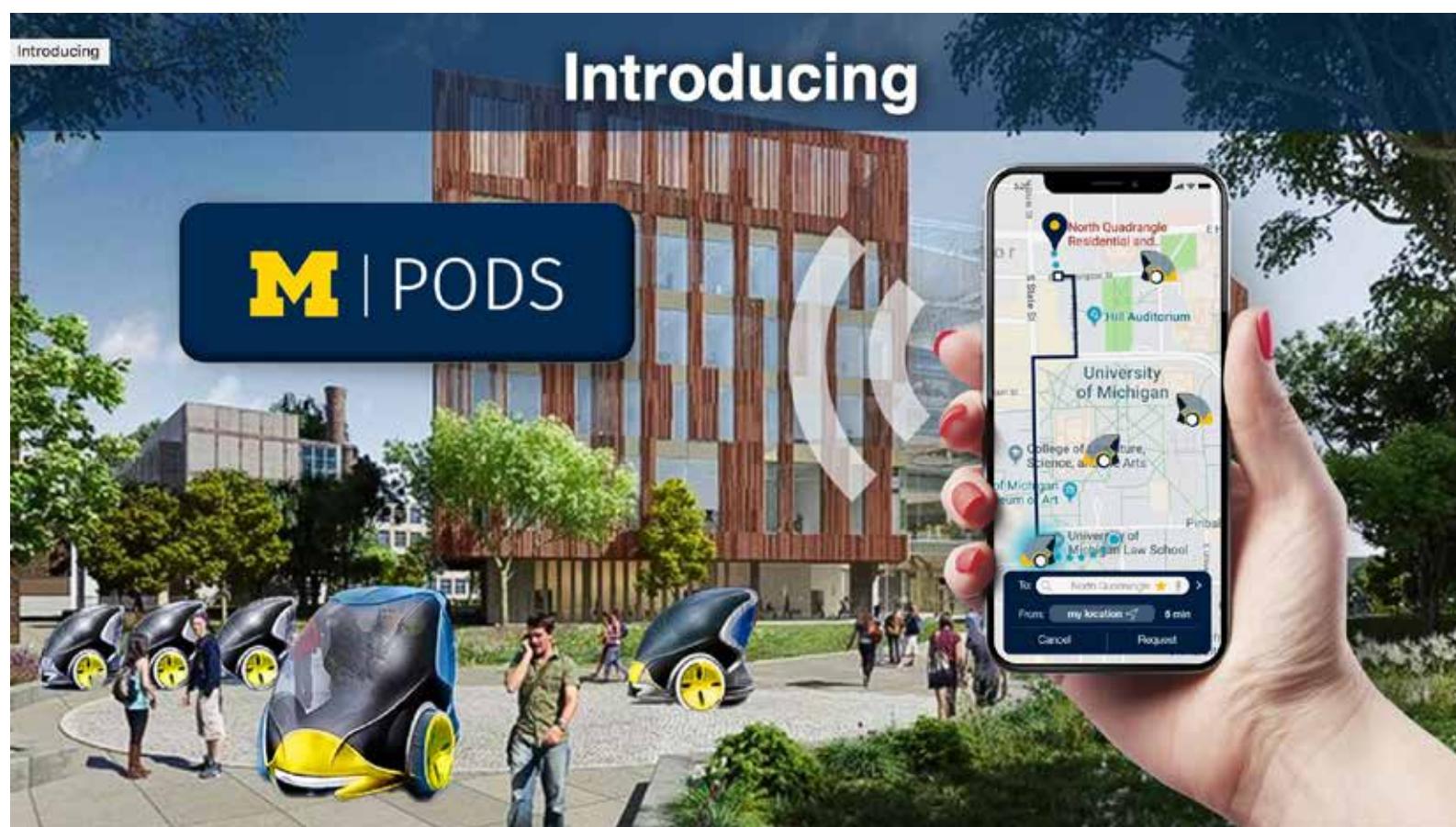
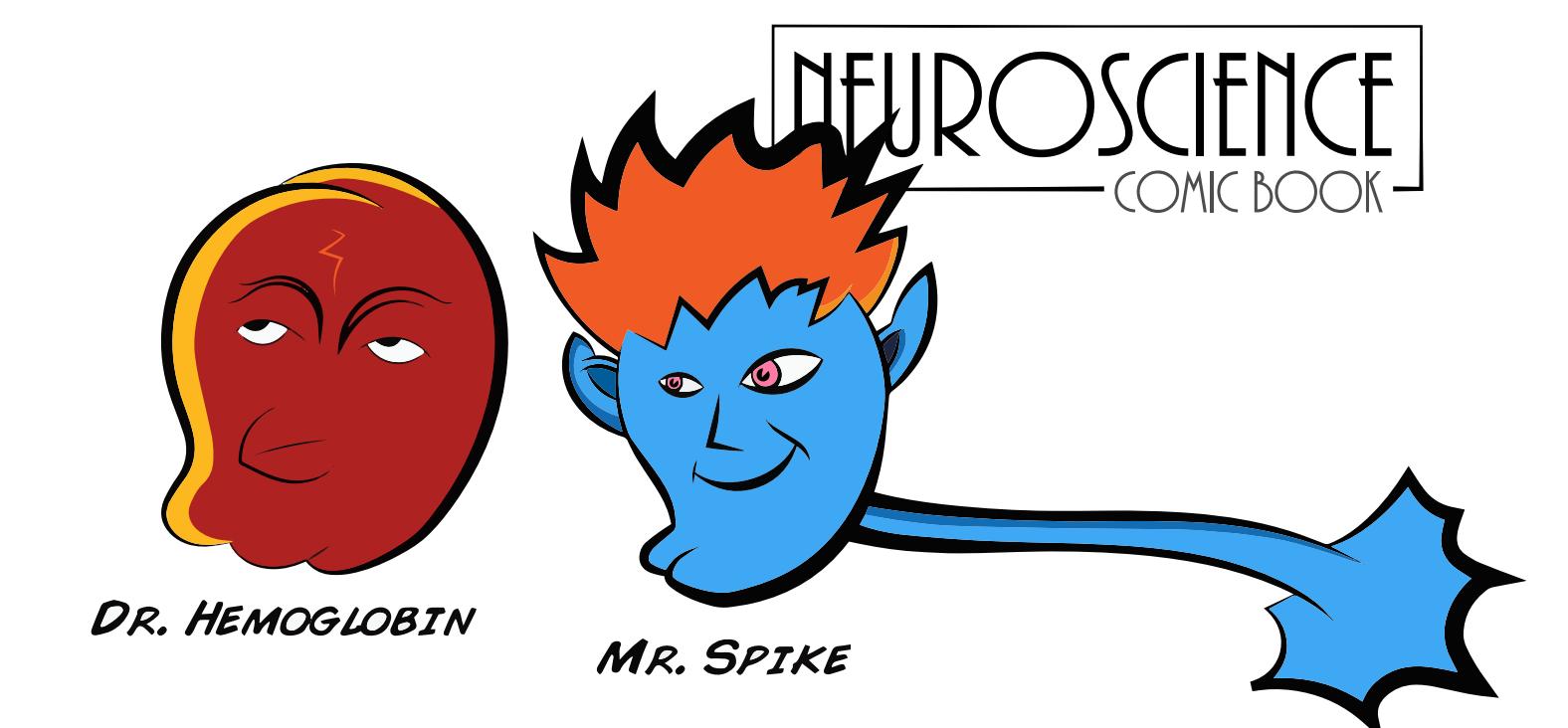
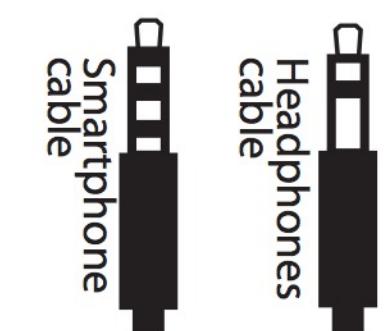
MISC. DIGITAL



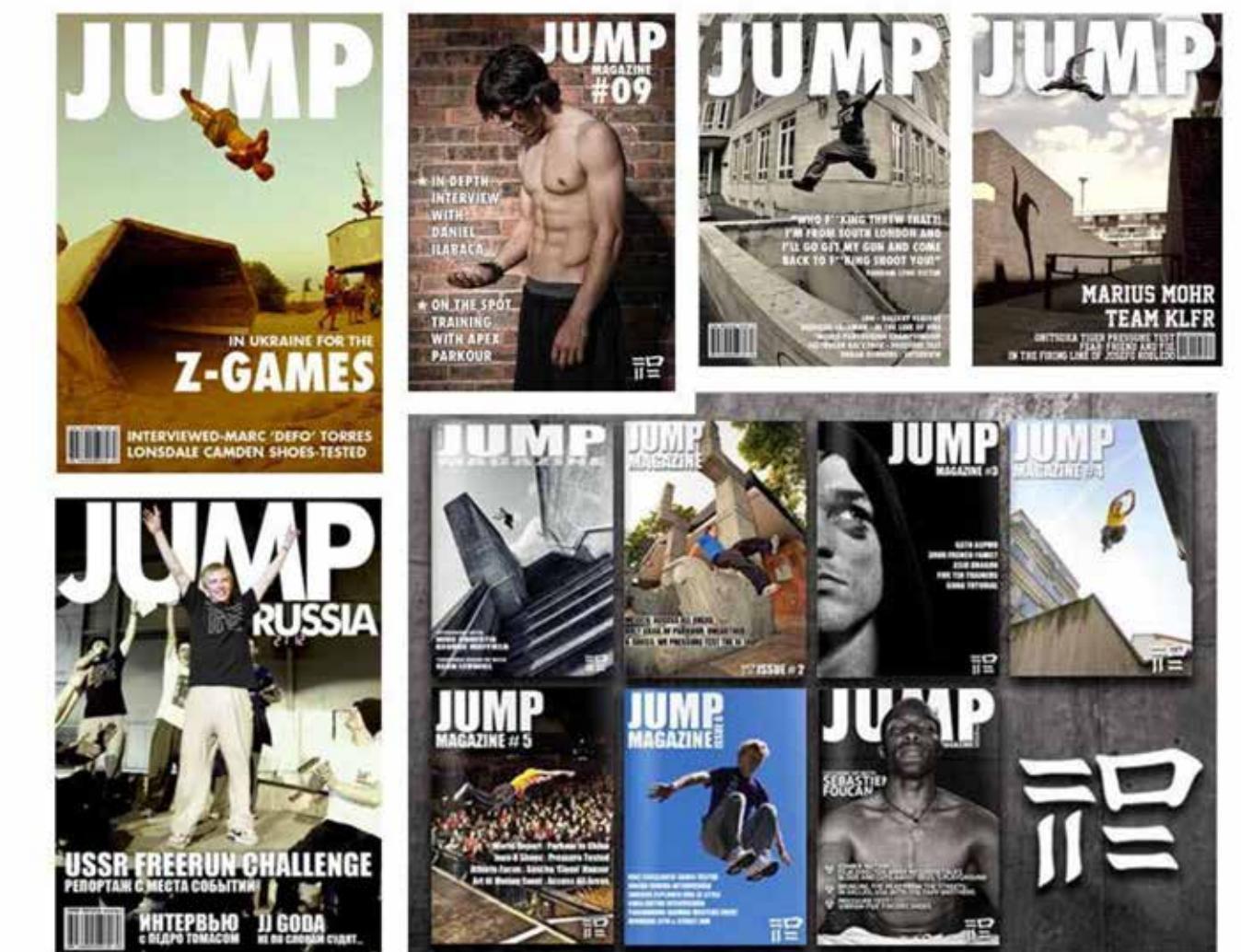
iPhone cable

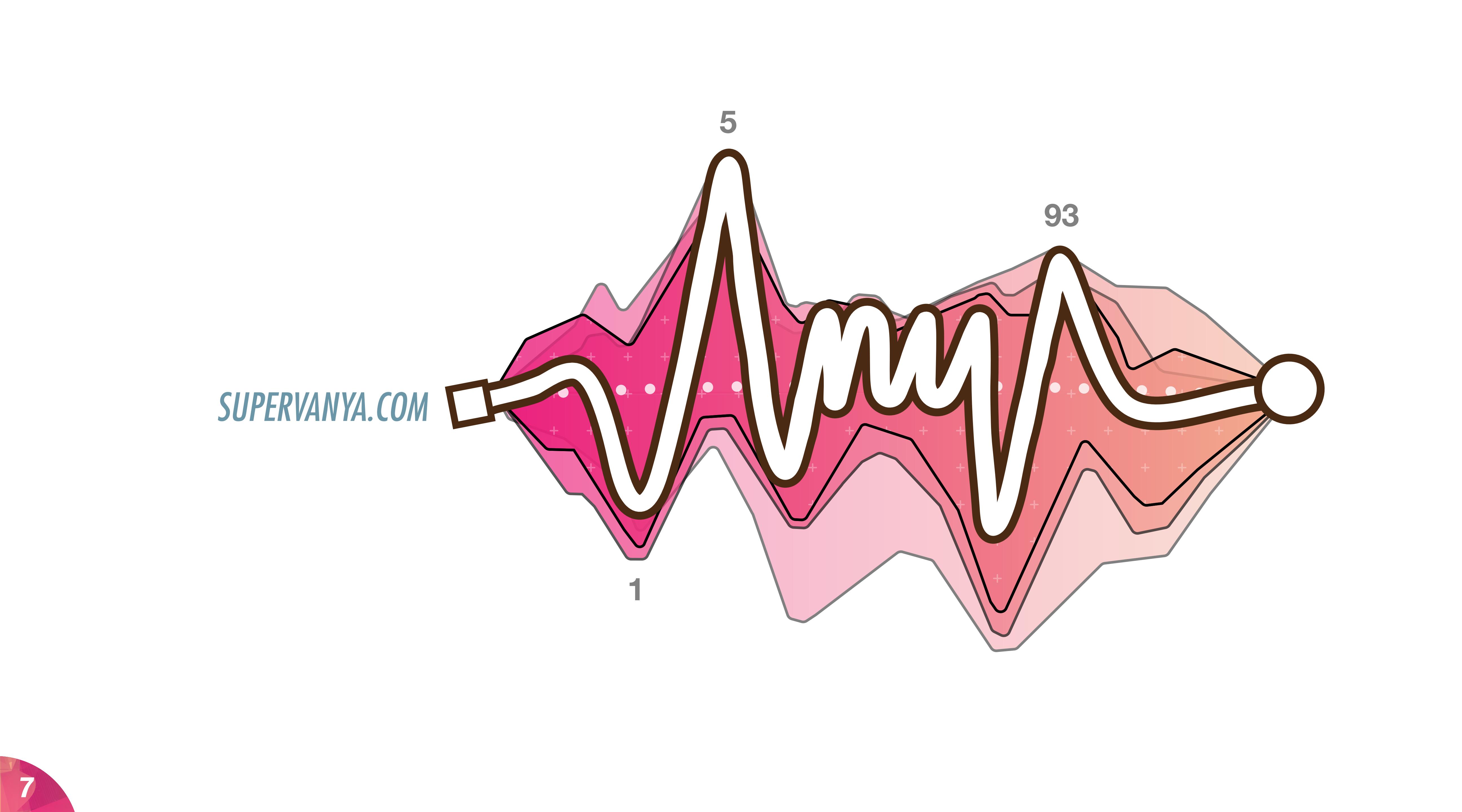


- ◆ - Solder
- - Capacitor 10 MF
- - Resistor 4.7 k
- - Ground
- — - Red&White cables together



JUMP MAGAZINE





SUPERVANYA.COM

The image features a stylized, abstract graph composed of a wavy white line on a black background. The line is surrounded by various colored shaded regions in shades of pink, red, and orange. The graph has three main peaks labeled '5' at the top center, '1' at the bottom center, and '93' on the right side. A small white square icon with a brown outline is located on the left side of the graph. The entire graphic is set against a white background.

5

1

93