

Intro & Background

- Mobile lead at Mapbox
- Combo iOS dev, strategy & developer outreach
- I've spoken a *lot*





1: Starting Out

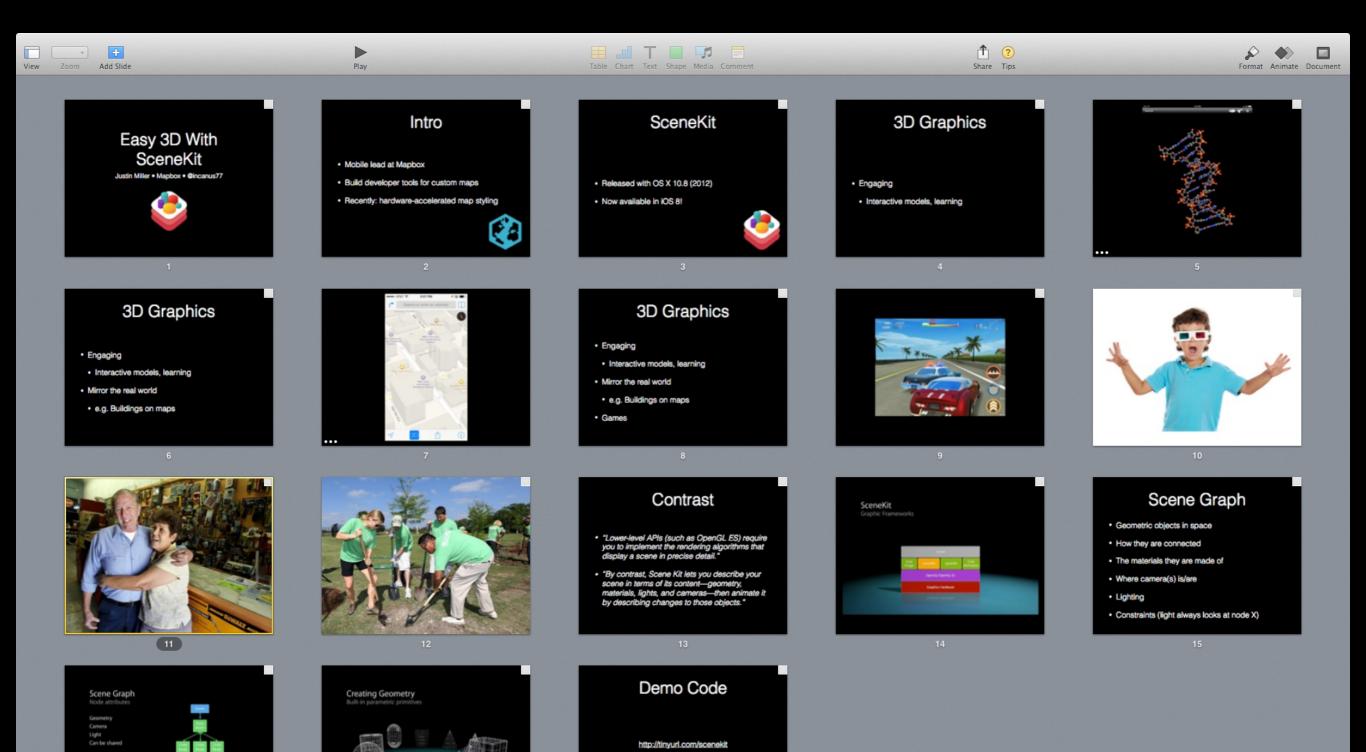
- Smaller meetups
- Or even screencasts!
- Work up to larger meetups
- Use as opportunities for research
 - But don't underestimate the time commitment

2: Introductions & Context

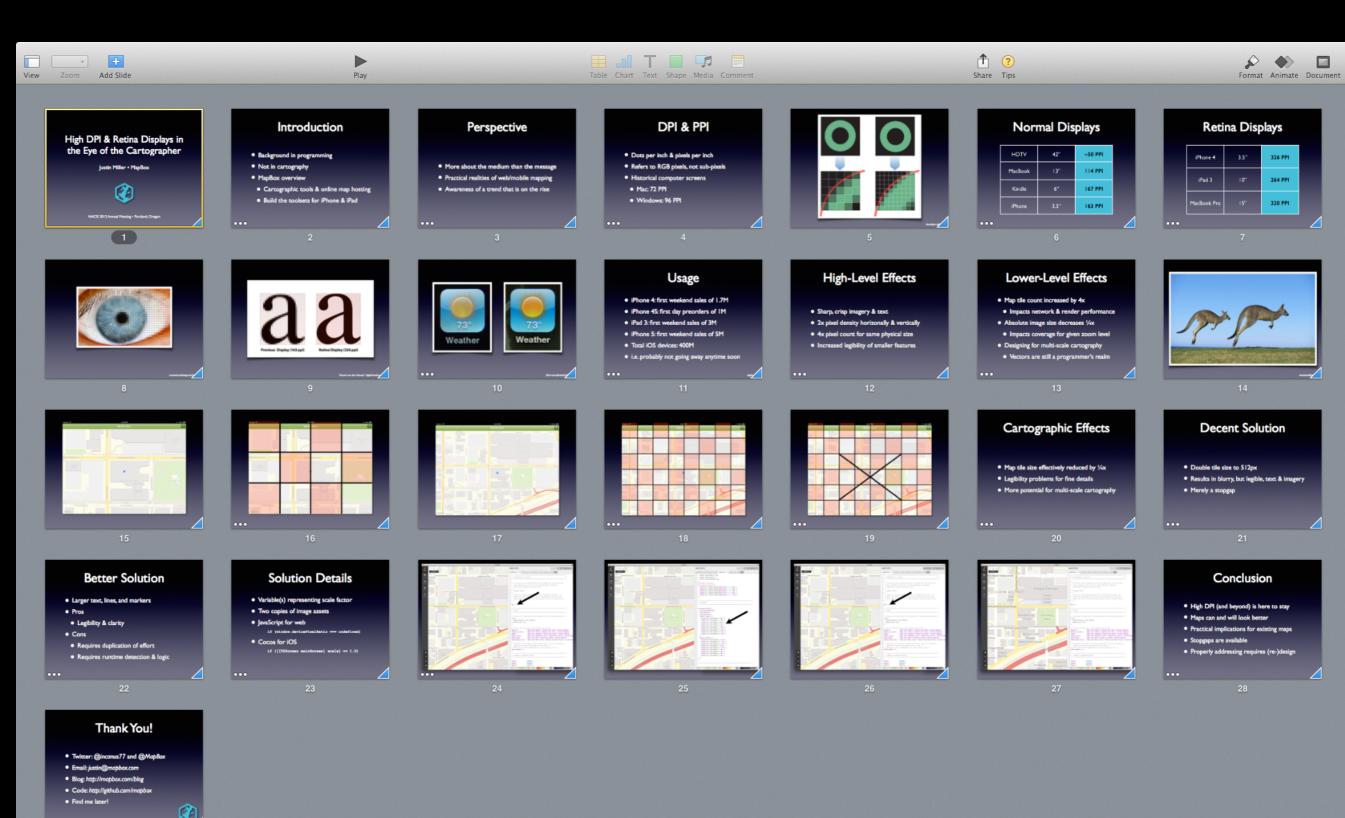
- Where you work and/or what you do
- Experience basis in subject matter
- Lay out a roadmap
- Tell how to reach you
 - Ending/thanks slide

3: Depth & Info Density

- Use bullet points, but try to limit to 3(ish)
- Decide upfront:
 - Narrow, but deep
 - Wide, but shallow
- Try the one-sentence rule for slides
- Stick to & count on 1 minute per slide



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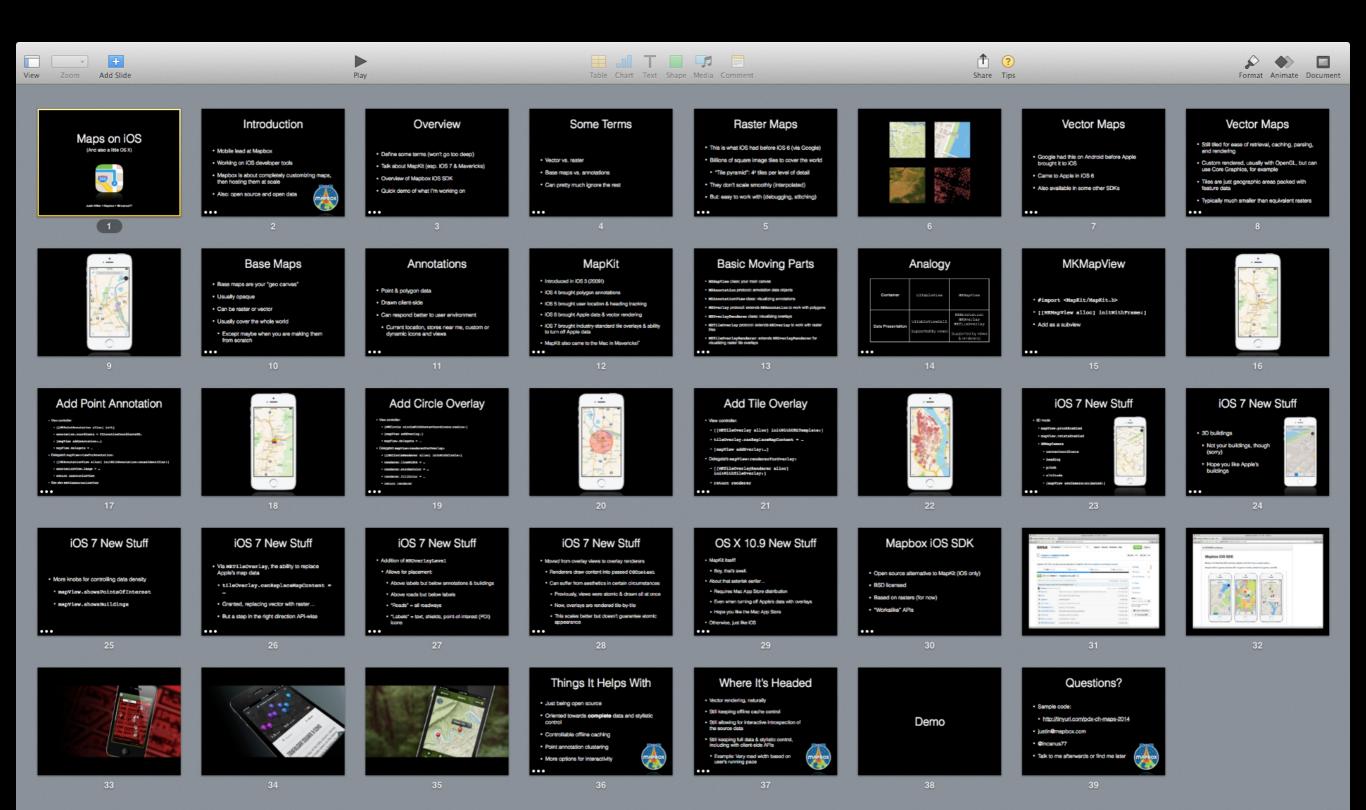


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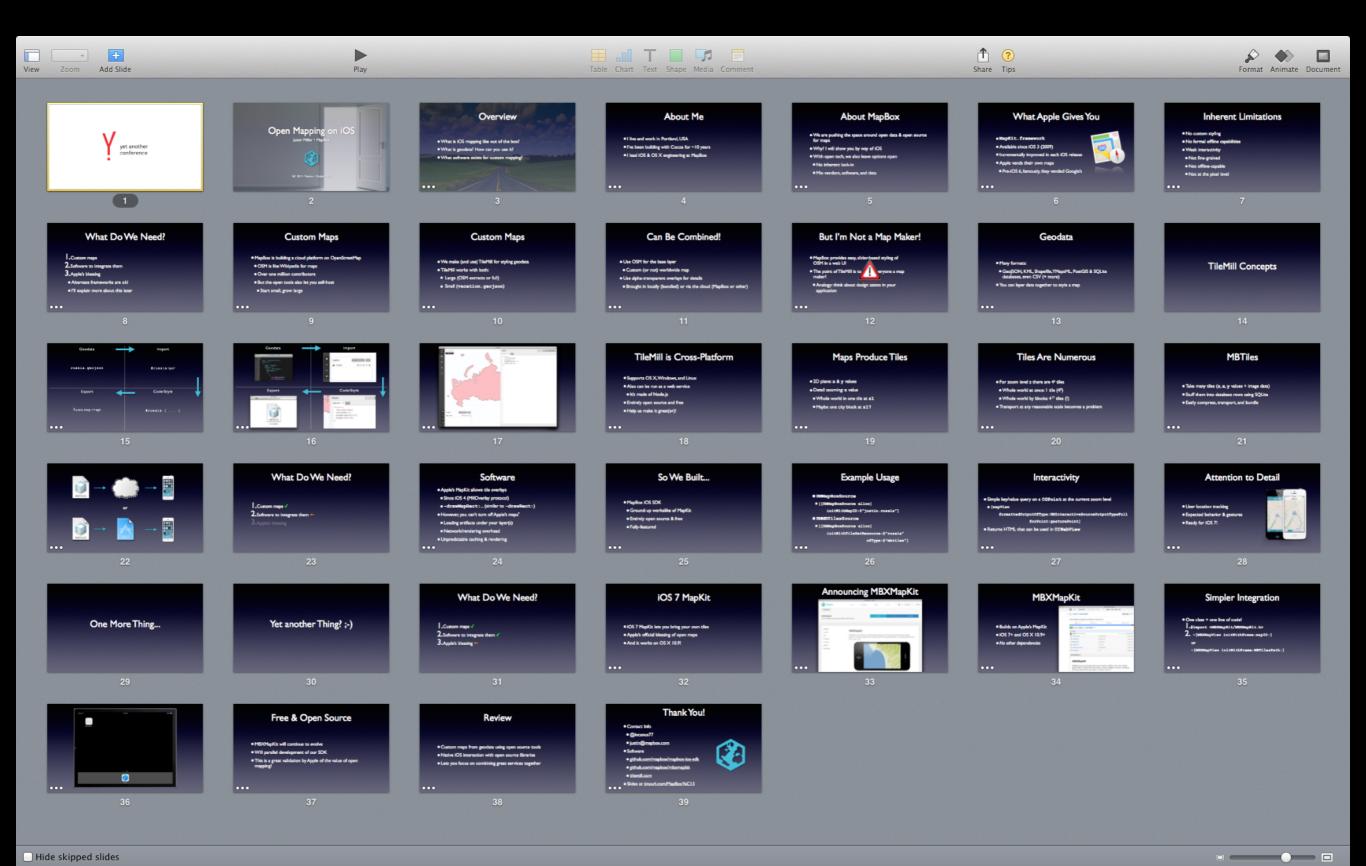
326 PPI

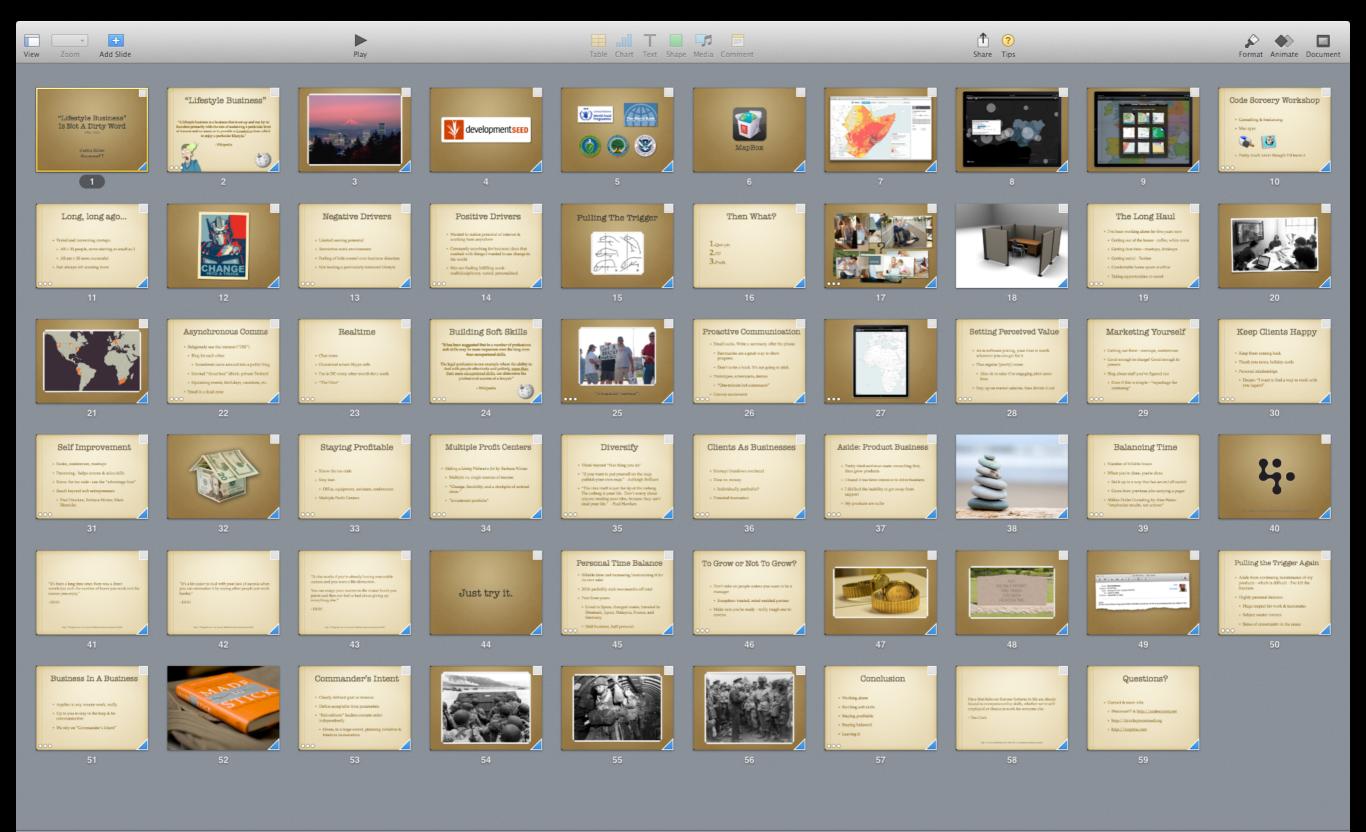
264 PPI

220 PPI



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4: Narrative Arc

- Tell a story
- Or better yet, make the audience a character
 - Example apps or usage are good for this
- Set & manage expectations
 - Have an overview, midway break, and recap

5: Material

- Know the material
 - This helps with nervousness
 - Easier to ad lib between prepared parts
- Everyone has something to teach
 - Talk about how you learned
- Rehearse!

6: Humor

- Make sure everyone gets the reference
- Don't be offensive (when in doubt, leave it out)
- Don't try too hard
- It's more about levity and flow than showing off
 - It's not open mic night

7: Examples

- Prepare screenshots & video captures
- Give something to take away
 - Start a code repository
 - Post a slides PDF
 - Use short links (TinyURL, Bitly, is.gd, custom)

8: Physicality

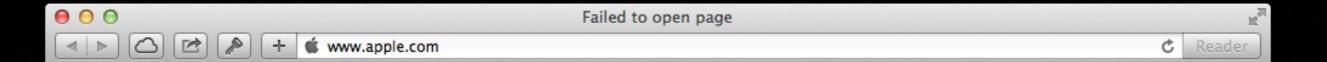
- Posture, podiums, and roaming
- Good starting point:
 - Meetups in dark rooms :-)
- If you wander, keep it in check
- Watch for noisy or distracting accessories

9: Equipment

- Bring a presentation device or know what's there
- Practice on your device
 - Keynote, et al. have a rehearsal mode
- Bring dongles, remotes, and other accessories
- Quit apps & turn off Notification Center
- Know about mic situation

10: Live Demos

- Try to avoid them
- Set proper expectations
 - Especially with code demos
- Learn from WWDC & prepare snippets
- Or pre-record a screencast to narrate





You are not connected to the Internet ?

This page can't be displayed because your computer is currently offline.

Network Diagnostics can help you solve network connection problems.

Network Diagnostics...

10.1: Internet

- Don't
- If you do, have a fallback
- Don't

Thank You!

- Slides: tinyurl.com/10TipsPDX
- Feel free to reach out
 - justin@mapbox.com
 - @incanus77